

WEBSTERS TABLES:

Simple Interest direct, at 10, 8, 7, and
6 *per Centum*, from moneth to moneth
to twelve moneths.

For Simple Interest to rebate, at 8 *per*
Centum, from moneth to moneth to 36
moneths.

Simple Interest to rebate at 7 and 6 *per*
Centum, from moneth to moneth to
twelve moneths.

ALSO,

His Tables for Compound Interest, with his true
valuation of Annuities, Leases, Fines and Re-
versions: With a necessary Addition con-
cerning halfe-yeerly and quarterly
payments.

TOGETHER WITH

A necessary Table for the speedie and exact sum-
ming vp of the price of Commodities: ser-
uing also for a Table of Reduction.

The second Edition, with very large Additions,
BY

WILLIAM WEBSTER.

L O N D O N,

Printed by *M. Fleisher* for *Nicolas Bourne* at the South Entrance
of the *Royall Exchange*. 1629.

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TO THE WOR-
shipfull the Master, War-
dens, *Assistants*, and the rest of
the Company of *Salters of Lon-*
don: William Webster (Brother of
the said Company) wisheth continu-
ance of amitie and brotherly loue,
with all earthly happinesse here,
and heavenly, hereaf-
ter for euer.



Considering with my selfe
(Worshipfull and duely
respected friends) how ma-
ny Bookes and Pamphlets
of slender vse for the Com-
mon-wealth haue their Patrons to coun-
tenance them, and withall considering
the vsetulnesse of this Treatise, I could
not but conceine it worthy of Patronage;
and then knowing well, that (so well sui-
ting with the affaires of Trade and
Commerce) it would be most pertinent to
present it to some one of the companies
of this famous City; I was drawne (as it

The Epistle Dedicatorie.

were) with a threefold cord of love, duty, and gratitude, rather vnto your Worships then any other, thus humbly to dedicate this fruit of my indeanours, which I desire may not be valned according to the volume, which is but small, but the vse, which is more, and my good will, which exceedeth both, whereunto if my abilitie were answerable, I should present you with better testimonies thereof; nor doe I doubt of your kinde acceptance of this free and unfained tender of my love and due obseruance, grounding my confidence vpon the conuencie of the thing, in regard of your own and others occasions, your mature Iudgements, and readinesse to fauour and further any thing that any way tendeth to the benefit of the Commonwealth, the good whereof your care is to procure and conserue. The prosperitie whereof, and of this worthy and well-gouern'd Fellowship, I, most hartily wishing, remaine

At all times readie at your Worships seruice,
William Webster.

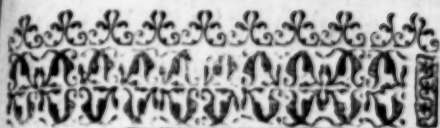
To the READER.

REader, these Tables (or rather part of them) hauing once already past the Presse, and found good liking, I was thereby encouraged much to enlarge them, so that now (more absolute then before) they are the second time committed to the Presse, and being now of larger use for the resolving of doubts, the procuring of ease, the sparing of time, and preventing of wrong, I cannot doubt of their good acceptance; nor doe they tie any to strictnesse in taking of Interest, though they must shew it, wherein they onely bound the excessse, but not determine the extent: The reason that I haue enlarged my table for rebate-ment after 8 per centum, from 12 moneths to 36, is because that Table wil not hold proportion (as that for direct interest) so that the true interest to rebate of any other number of moneths, saue those onely which are set downe, cannot by it be gathered, and there may oft bee occasion to receiue and pay vpon rebate-ment for more then 12 moneths, but seldome for more then 36, except by way of compound interest, which belongs to another of my tables in this booke, which is of that nature; and I will maintaine them of all that are extant, the best; so with my good wishes to all my welwillers, I rest.

W. W.

The Author vnto his Booke.

GOe booke abroad, and see that thou
vnpartially deride
Cases of Interest, where thou find'st
such causes to be tride.
Such is the world, that in the world,
thou need'st not idle be,
A common vse, is taking vse,
so vse enough for thee;
To Lender and to Borrower both,
thou art an equall friend
For ease, on easie termes to each
thou ready art to lend:
To whom commend me, and when most
thou see'st come in their gaines,
Then in their eares, but whisper this,
my master tooke some paines:
To buyers and to sellers too
thou art an viefull booke,
The like not extant shades (to thee)
are those that like thee looke.
And though in Interest thus thou deal'st,
thou not approu'st at all
Of vsurie, which may (for thee)
beneath iust censure fall.
Thou not conclud'st such contracts made
are lawfull yea or no,
But truly to performe the same
(by parties both) dost show,
In, onely this, thou art a guide,
but else, as is most fit
Thou to the guidance leauest all
of grace and holy writ,



DIRECTIONS for these Tables *ensuing.*



THE Paines I haue taken to make these Tables so plaine and easie, might saue me the labor of giuing directions, which yet I will not altogether omit, lest any should lose the benefit of them for want of the same.

The principall summes are placed in the first row or Columetowards the left hand, and right answering to euery principall summe, stands the iust interest thereof vnder the title of moneths, from month to moneth for 12. moneths. So may you easily see, that 1000 pounds in 4. months yeelds 26. pounds, 13. shillings, 4. pence. 900. l. in the same time yeelds 24 l. 0s. 0d. 90 l. in the same time yeelds 2 l. 8s. 0d. and 9. l. in the same time yeelds 4. s 9 d. 2. far-

Directions for these Tables ensuing.

things. All which added together, doe make 53 pounds, 6 shillings, 1 peny, 2 q. which is the iust Interest of 1999 l. in 4. moneths, at 8. *per Centum*. And thus may you quickly find the iust Interest of any summe from month to moneth at 10. 8. 7. & 6. *per Cent.* and likewise the interest to be rebated for any summe paid before due from month to month at 8. 7 & 6. *per cent.*

For daies, I reckon 30 to a month, as all Accomprants vse to doe, and as it is taken in the *Revelation*, chap. 11. *vers.* 2. and 3. where mention being made in the 2 *verse*, of 42 months, the same mentioned in the 3. *v.* is called 1260 daies, wch is 30 times 42. agreeing with that in the 12 *chap.* *vers.* 14. where the same time is called a time, times, and halfe a time, that is, one yeare, 2 yeares, and halfe a yeare, which is three yeares and a halfe, 42 moneths, or 1260 daies.

And thinking it too tedious to set down all the thirty daies of a month, I have only set downe, 1, 2, 3, 4, 5, 10, by which you may easily know the Interest of any daies in a moneth, as if you would know the Interest of 8 daies, doe but double that which you find 4 daies to yeeld: and if you would

Directions for these Tables ensuing.

would know what 18 daies yeeld, put that which 10 daies yeeld to that which foure daies doubled doth yeeld, or else take that which two daies yeelds, from that wch 10. daies doubled yeeld, and both wayes you haue that which 18 daies yeeld, and so for any other daies: As for Interest to rebate, it differs so little in case of daies from direct Interest, that for it I haue set downe no more daies but 5, 10, and 20. for the difference that ariseth in leise then 5 daies is so little, that it is not materiall: But in as much as this interest for daies is something strict, I would aduise the receiuer not to be too strict in taking the very utmost.

Also you may find the Interest of pence by these tables, yea of farthings, as if you would know what 1 penie yeelds in one month, it is the 12 part of that wch 1 shilling yeelds in one month, that is $\frac{3}{8}$ parts of a farthing, & a farthing yeeldes the fourth of that, and is $\frac{1}{12}$ part. But the Interest of pence and farthings is not materiall except it be in a case of controuersie, or for twelue moneths: as if you would know what 100 pound, or any other summe will arise vnto in 7 yeares, taking interest vpon interest,

Directions for these Tables ensuing.

then it is fit to know what pence and farthings do yeeld in a yeare, and that is plainly shewed by these Tables, for one penie doth yeeld the same in twelue monethes, that one shilling doth yeeld in one month: Two pence yeelds the same in 12 months, that one shilling yeelds in two moneths: Three pence the same that one shilling yeelds in three moneths: and one farthing still yeeldes $\frac{1}{4}$ of that which one penie yeelds, and so of the rest. And this I hope being well obserued will suffice for directions for the vnderstanding of these easie Tables ensuing. And for the rest of the Tables which are framed by the decimall Arithmetick, their directions follow them.

Reader, I did thinke to haue set downe Fractions in these Tables, and so to haue expressed the iust & exact Interest either direct or to be rebated to the five & twentieth part of a farthing, but considering that such Fractions might perhaps amaze some that could not readily vnderstand them, and would be of small vse, I haue therefore set downe the Interest to the halfe of a farthing; and what is lesse, I haue omitted: yet I haue set downe the iust interest of shillings
and

Directions for these Tables ensuing.

and the Interest for dayes, because I cannot otherwise expresse so smal interest. And this forme I hope will giue enough satisfaction: & for the vnderstanding of these fractions whereof your first is $\frac{1}{3}$ of one farthing in the direct Interest of 10 shillings, for one moneth, you must vnderstand it so, as if a farthing bee diuided into 25 parts, this fraction containes five of those parts, and so of the rest, and this fraction is all one with $\frac{1}{5}$ but if it were so writ it would bee harder to adde vp with other fractions, that can admit of no lesser Denominators then 25, therefore I make them all so. And in adding of them together, you must onely adde the vpper numbers called the Numerators, and so oft as you find 25 your common Denominator in that addition, so many farthings it containes.

Simple Interest direct at 10. per Centum.

	1 Month.	2 Months.	3 Months.	4 Months.	5 Months.	6 Months.
l	l s d	l s d	l s d	l s d	l s d	l s d
1000	8. 6. 8	16. 13. 4	25. 0. 0	33. 6. 8	41. 13. 4	50. 0. 0
900	7. 10. 0	15. 0. 0	22. 10. 0	30. 0. 0	37. 10. 0	45. 0. 0
800	6. 13. 4	13. 6. 8	20. 0. 0	26. 13. 4	33. 6. 8	40. 0. 0
700	5. 16. 8	11. 13. 4	17. 10. 0	23. 6. 8	29. 3. 4	35. 0. 0
600	5. 0. 0	10. 0. 0	15. 0. 0	20. 0. 0	25. 0. 0	30. 0. 0
500	4. 3. 4	8. 6. 8	12. 10. 0	16. 13. 4	20. 16. 8	25. 0. 0
400	3. 6. 8	6. 13. 4	10. 0. 0	13. 6. 8	16. 13. 4	20. 0. 0
300	2. 10. 0	5. 0. 0	7. 10. 0	10. 0. 0	12. 10. 0	15. 0. 0
200	1. 13. 4	3. 6. 8	5. 0. 0	6. 13. 4	8. 6. 8	10. 0. 0
100	0. 16. 8	1. 13. 4	2. 10. 0	3. 6. 8	4. 3. 4	5. 0. 0

Simple Interest direct at 10. per Centum.

100	0.16. 8	1.13. 4	2.10. 0	3. 6. 8	4. 3. 4	5. 0. 0
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Simple Interest direct at 10 per Centum.

	7 Months.			8 Months.			9 Months.			10 Months.			11 Months.			12 Months.		
l	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d
1000	58.	6.	8	66.13.	4		75.	0.	0	83.	6	8	91.13.	4		100	0.	0
900	52.10.	0		60.	0.	0	67.10.	0		75.	0.	0	82.10.	0		90.	0.	0
800	46.13.	4		53.	6.	8	60.	0.	0	66.13.	4		73.	6.	8	80.	0.	0
700	40.16.	8		46.13.	4		53.10.	0		58.	6.	8	64.	3.	4	70.	0.	0
600	35.	0.	0	40.	0.	0	45.	0.	0	50.	0.	0	55.	0.	0	60.	0.	0
500	29.	3.	4	33.	6	8	37.10.	0		41	13.	4	45	16.	8	50.	0.	0
400	23.	6.	8	26.13.	4		30.	0.	0	33.	6.	8	36.13.	4		40.	0.	0
300	17.10.	0		20.	0.	0	22.10.	0		25.	0.	0	27.10.	0		30.	0.	0
200	11.13.	4		13.	6.	8	15.	0.	0	16.13.	4		18.	6.	8	20.	0.	0
100	5.16.	8		6.13.	4		7.10.	0		8.	6.	8	9.	3.	4	10.	0.	0

Simple Interest direct at 10. per Centum.

	1 Month.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
1	1 s 0	1 s 0	1 s 0	1 s 0	1 s 0	1 s 0
50	0 15. 0	1. 10. 0	2. 5. 0	3. 0. 0	3. 15. 0	4. 10. 0
80	0 13. 4	1. 6. 8	2. 0. 0	2. 13. 4	3. 6. 8	4. 0. 0
70	0 11. 8	1. 3. 4	1. 15. 0	2. 6. 8	2. 18. 4	3. 19. 0
60	0 10. 0	1. 0. 0	1. 10. 0	2. 0. 0	2. 10. 0	3. 0. 0
50	0 8. 4	0 16. 8	1. 5. 0	1. 13. 4	2. 1. 8	2. 10. 0
40	0 6. 8	0 13. 4	1. 0. 0	1. 6. 8	1. 13. 4	2. 0. 0
30	0 5. 0	0 10. 0	0 15. 0	1. 0. 0	1. 5. 0	1. 10. 0
20	0 3. 4	0 6. 8	0 10. 0	0 13. 4	0 16. 8	1. 0. 0
10	0 1. 8	0 3. 4	0 5. 0	0 6. 8	0 8. 4	0 10. 0

Simple Interest direct at 10 per Centum.

Simple Interest direct at 10 per Centum.

	7 Months.			8 Months.			9 Months.			10 Months.			11 Months.			12 Months.		
l	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d
90	5.	5.	0	6.	0.	0	6.	15.	0	7.	10.	0	8.	5.	0	9.	0.	0
80	4.	13.	4	5.	6.	8	6.	0.	0	6.	13.	4	7.	6.	8	8.	0.	0
70	4.	1.	8	4.	13.	4	5.	5.	0	5.	16.	8	6.	8.	4	7.	0.	0
60	3.	10.	0	4.	0.	0	4.	10.	0	5.	0.	0	5.	10.	0	6.	0.	0
50	3.	18.	4	3.	6.	8	3.	15.	0	4.	3.	4	4.	11.	8	5.	0.	0
40	2.	6.	8	2.	13.	4	3.	0.	0	3.	6.	8	3.	13.	4	4.	0.	0
30	1.	15.	0	2.	0.	0	2.	5.	0	2.	10.	0	2.	15.	0	3.	0.	0
20	1.	3.	4	1.	6.	8	1.	10.	0	1.	13.	4	1.	16.	8	2.	0.	0
10	0.	11.	8	0.	13.	4	0.	15.	0	0.	16.	8	0.	18.	4	1.	0.	0

Simple Interest direct at 10. per Centum.

	1 Month.	2 Months.	3 Months.	4 Months.	5 Months.	6 Months.
1	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
9	1. 6.	3. 0.	4. 6.	6. 0.	7. 6.	9. 0.
8	1. 4.	2. 8.	4. 0.	5. 4.	6. 8.	8. 0.
7	1. 2.	2. 4.	3. 6.	4. 8.	5. 10.	7. 0.
6	1. 0.	2. 0.	3. 0.	4. 0.	5. 0	6. 0.
5	0. 10.	1. 8.	2. 6.	3. 4.	4. 2.	5. 0.
4	0. 8.	1. 4.	2. 0.	2. 8.	3. 4.	4. 0.
3	0. 6.	1. 0.	1. 6.	2. 0.	2. 6.	3. 0.
2	0. 4.	0. 8.	1. 0.	1. 4.	1. 8.	2. 0.
1	0. 2.	0. 4.	0. 6.	0. 8.	0. 10.	1. 0.

Simple Interest direct at 10. per Centum.

Simple Interest direct at 10. per Centum.

	7 Months		8 Months		9 Months		10 Months		11 Months		12 Months	
	£.	d.	£.	d.	£.	d.	£.	d.	£.	d.	£.	d.
1												
9	10.	6.	12.	0.	13.	6.	15.	0.	16.	6.	18.	0.
8	09.	4.	10.	8.	12.	0.	13.	4.	14.	8.	16.	0.
7	08.	2.	09.	4.	10.	6.	11.	8.	12.	10.	14.	0.
6	07.	0.	08.	0.	09.	0.	10.	0.	11.	0.	12.	0.
5	05.	10.	06.	8.	07.	6.	08.	4.	09.	2.	10.	0.
4	04.	8.	05.	4.	06.	0.	06.	8.	07.	4.	08.	0.
3	03.	6.	04.	0.	04.	6.	05.	0.	05.	6.	06.	0.
2	02.	4.	02.	8.	03.	0.	03.	4.	03.	8.	04.	0.
1	01.	2.	01.	4.	01.	6.	01.	8.	01.	10.	02.	0.

Simple Interest direct at 10. per Centum.

1 Moneth.		2 Moneths.		3 Moneths.		4 Moneths.		5 Moneths.		6 Moneths.	
s	d	s	d	s	d	s	d	s	d	s	d
10	0. 1	0. 2.	0. 3.	0. 4.	0. 5.	0. 6.	0. 7.	0. 8.	0. 9.	1. 0.	1. 1.
5	0. 0 $\frac{1}{2}$	0. 1.	0. 1 $\frac{1}{2}$	0. 2.	0. 2 $\frac{1}{2}$	0. 3.	0. 3 $\frac{1}{2}$	0. 4.	0. 4 $\frac{1}{2}$	0. 5.	0. 5 $\frac{1}{2}$
2. 6	0. 0 $\frac{1}{4}$	0. 0 $\frac{1}{2}$	0. 0 $\frac{3}{4}$	0. 1.	0. 1 $\frac{1}{4}$	0. 1 $\frac{1}{2}$	0. 1 $\frac{3}{4}$	0. 2.	0. 2 $\frac{1}{4}$	0. 2 $\frac{1}{2}$	0. 2 $\frac{3}{4}$
1	0. 0 $\frac{1}{12}$	0. 0 $\frac{1}{6}$	0. 0 $\frac{1}{4}$	0. 0 $\frac{1}{3}$	0. 0 $\frac{1}{2}$	0. 0 $\frac{2}{3}$	0. 0 $\frac{5}{6}$	0. 1.	0. 1 $\frac{1}{6}$	0. 1 $\frac{1}{3}$	0. 1 $\frac{1}{2}$

7 Moneths.		8 Moneths.		9 Moneths.		10 Moneths.		11 Moneths.		12 Months.	
s	d	s	d	s	d	s	d	s	d	s	d
10	0. 7.	0. 8.	0. 9.	1. 0.	1. 1.	1. 2.	1. 3.	1. 4.	1. 5.	1. 6.	1. 7.
5	0. 3 $\frac{1}{2}$	0. 4.	0. 4 $\frac{1}{2}$	0. 5.	0. 5 $\frac{1}{2}$	0. 6.	0. 6 $\frac{1}{2}$	0. 7.	0. 7 $\frac{1}{2}$	0. 8.	0. 8 $\frac{1}{2}$
2. 6	0. 1. $\frac{1}{4}$	0. 2.	0. 2 $\frac{1}{4}$	0. 3.	0. 3 $\frac{1}{4}$	0. 4.	0. 4 $\frac{1}{4}$	0. 5.	0. 5 $\frac{1}{4}$	0. 6.	0. 6 $\frac{1}{4}$
1	0. 0 $\frac{1}{12}$	0. 0 $\frac{1}{6}$	0. 0 $\frac{1}{4}$	0. 0 $\frac{1}{3}$	0. 0 $\frac{1}{2}$	0. 0 $\frac{2}{3}$	0. 0 $\frac{5}{6}$	0. 1.	0. 1 $\frac{1}{6}$	0. 1 $\frac{1}{3}$	0. 1 $\frac{1}{2}$

1.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
1	0.012	0.014	0.016	0.018	0.020	0.022	0.024	0.026	0.028	0.030

100	0.013	0.014	0.015	0.016	0.017	0.018	0.019	0.020	0.021	0.022
200	0.014	0.015	0.016	0.017	0.018	0.019	0.020	0.021	0.022	0.023
300	0.015	0.016	0.017	0.018	0.019	0.020	0.021	0.022	0.023	0.024
400	0.016	0.017	0.018	0.019	0.020	0.021	0.022	0.023	0.024	0.025
500	0.017	0.018	0.019	0.020	0.021	0.022	0.023	0.024	0.025	0.026
600	0.018	0.019	0.020	0.021	0.022	0.023	0.024	0.025	0.026	0.027
700	0.019	0.020	0.021	0.022	0.023	0.024	0.025	0.026	0.027	0.028
800	0.020	0.021	0.022	0.023	0.024	0.025	0.026	0.027	0.028	0.029
900	0.021	0.022	0.023	0.024	0.025	0.026	0.027	0.028	0.029	0.030
1000	0.022	0.023	0.024	0.025	0.026	0.027	0.028	0.029	0.030	0.031

Table of the logarithms of the numbers 1 to 1000.

Simple Interest direct at 8. per Centum.

	1 Month.	2 Months.	3 Months.	4 Months.	5 Months.	6 Months.
l	l. s. d.	l. s. d.	l. s. d.	l. s. d.	l. s. d.	l. s. d.
1000	06.13. 4	13. 6. 8	20. 0. 0	16.13. 4	33. 6. 8	40. 0. 0
900	06. 0. 0	12. 0. 0	18. 0. 0	24. 0. 0	30. 0. 0	36. 0. 0
800	05. 6. 8	10.13. 4	16. 0. 0	21. 6. 8	26.13. 4	32. 0. 0
700	04.13. 4	09. 6. 8	14. 0. 0	18.13. 4	23. 6. 8	28. 0. 0
600	04. 0. 0	08. 0. 0	12. 0. 0	16. 0. 0	20. 0. 0	24. 0. 0
500	03. 6. 8	06.13. 4	10. 0. 0	13. 6. 8	16.13. 4	20. 0. 0
400	02.13. 4	05. 6. 8	08. 0. 0	10.13. 4	13. 6. 8	16. 0. 0
300	02. 0. 0	04. 0. 0	06. 0. 0	08. 0. 0	10. 0. 0	12. 0. 0
200	01. 6. 8	03.13. 4	04. 0. 0	05. 6. 8	06.13. 4	08. 0. 0
100	00.13. 4	01. 6. 8	02. 0. 0	02.13. 4	03. 6. 8	04. 0. 0

Simple Interest direct at 8. per Centum.

100	00.13.4	01.6.8	02.0.0	02.13.4	03.6.8	04.0.0
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Simple Interest direct at 8 per Centum.

	7 Months.			8 Months.			9 Months.			10 Months.			11 Months.			12 Months.		
l	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d
1000	46.13.4			53.6.8			60.0.0			66.13.4			73.6.8			80.0.0		
900	42.0.0			48.0.0			54.0.0			60.0.0			66.0.0			72.0.0		
800	37.6.8			42.13.4			48.0.0			53.6.8			58.13.4			64.0.0		
700	32.13.4			37.6.8			42.0.0			46.13.4			51.6.8			56.0.0		
600	28.0.0			32.0.0			36.0.0			40.0.0			44.0.0			48.0.0		
500	23.6.8			26.13.4			30.0.0			33.6.8			36.13.4			40.0.0		
400	18.13.4			21.6.8			24.0.0			26.13.4			29.6.8			32.0.0		
300	14.0.0			16.0.0			18.0.0			20.0.0			22.0.0			24.0.0		
200	9.6.8			10.13.4			12.0.0			13.6.8			14.13.4			16.0.0		
100	4.13.4			5.6.8			6.0.0			6.13.4			7.6.8			8.0.0		

Simple Interest direct at 8. per Centum.

	1 Month.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
1	1 s 0	1 s 0	1 s 0	1 s 0	1 s 0	1 s 0
90	0.12. 0	1. 4. 0	1.16. 0	2. 8. 0	3. 0. 0	3.12. 0
80	0.10. 8	1. 1. 4	1.12. 0	2. 2. 8	2.13. 4	3. 4. 0
70	0. 9. 4	0.18. 8	1. 8. 0	1.17. 4	2. 6. 8	2.16. 0
60	0. 8. 0	0.16. 0	1. 4. 0	1.12. 0	2. 0. 0	2. 8. 0
50	0. 6. 8	0.13. 4	1. 0. 0	1. 6. 8	1.13. 4	2. 0. 0
40	0. 5. 4	0.10. 8	0.16. 0	1. 1. 4	1. 6. 8	1.12. 0
30	0. 4. 0	0. 8. 0	0.12. 0	0.16. 0	1. 0. 0	1. 4. 0
20	0. 2. 8	0. 5. 4	0. 8. 0	0.10. 8	0.13. 4	0.16. 0
10	0. 1. 4	0. 2. 8	0. 4. 0	0. 5. 4	0. 6. 8	0. 8. 0

Simple Interest direct at 8. per Centum.

Simple Interest direct at 8. per Centum.

	7 Months.	8 Months.	9 Months.	10 Months.	11 Months.	12 Months.
1	1 s d	1 s d	1 s d	1 s d	1 s d	1 s d
90	4. 4. 0	4. 16. 0	5. 8. 0	6. 0. 0	6. 12. 0	7. 4. 0
80	3. 14. 8	4. 5. 4	4. 16. 0	5. 6. 8	5. 17. 4	6. 8. 0
70	3. 5. 4	3. 14. 8	4. 4. 0	4. 13. 4	5. 2. 8	5. 12. 0
60	2. 16. 0	3. 4. 0	3. 12. 0	4. 0. 0	4. 8. 0	4. 16. 0
50	2. 6. 8	2. 13. 4	3. 0. 0	3. 6. 8	3. 13. 4	4. 0. 0
40	1. 17. 4	2. 2. 8	2. 8. 0	2. 13. 4	2. 18. 8	3. 4. 0
30	1. 8. 0	1. 13. 0	1. 16. 0	2. 0. 0	2. 4. 0	2. 8. 0
20	0. 18. 8	1. 1. 4	1. 4. 0	1. 6. 8	1. 9. 4	1. 12. 0
10	0. 9. 4	0. 10. 8	0. 12. 0	0. 13. 4	0. 14. 8	0. 16. 0

Simple Interest direct at 8. per Centum.

	1 Month.	2 Months.	3 Months.	4 Months.	5 Months.	6 Months.
	s d q	s d q	s d q	s d q	s d q	s d q
1	1. 2. 1 $\frac{1}{2}$	2. 4. 3	3. 7. 0 $\frac{1}{2}$	4. 9. 2	6. 0. 0	7. 2. 1 $\frac{1}{2}$
2	1. 0. 3	2. 1. 2	3. 2. 1 $\frac{1}{2}$	4. 3. 0 $\frac{1}{2}$	5. 4. 0	6. 4. 3
3	0. 11. 0 $\frac{1}{2}$	1. 10. 1 $\frac{1}{2}$	2. 9. 2	3. 8. 3	4. 8. 0	5. 7. 0 $\frac{1}{2}$
4	0. 9. 2	1. 7. 0 $\frac{1}{2}$	2. 4. 3	3. 2. 1 $\frac{1}{2}$	4. 0. 0	4. 9. 2
5	0. 8. 0	1. 4. 0	2. 0. 0	2. 8. 0	3. 4. 0	4. 0. 0
6	0. 6. 1 $\frac{1}{2}$	1. 0. 3	1. 7. 0 $\frac{1}{2}$	2. 1. 2	2. 8. 0	3. 2. 1 $\frac{1}{2}$
7	0. 4. 3	0. 9. 2	1. 2. 1 $\frac{1}{2}$	1. 7. 0 $\frac{1}{2}$	2. 0. 0	2. 4. 3
8	0. 3. 0 $\frac{1}{2}$	0. 6. 1 $\frac{1}{2}$	0. 9. 2	1. 0. 3	1. 4. 0	1. 7. 0 $\frac{1}{2}$
9	0. 1. 2	0. 3. 0 $\frac{1}{2}$	0. 4. 3	0. 6. 1 $\frac{1}{2}$	0. 8. 0	0. 9. 2

1	0. 1. 2	0. 3. 0 $\frac{1}{2}$	0. 4. 3	0. 6. 1 $\frac{1}{2}$	0. 8. 0	0. 9. 2 $\frac{1}{2}$
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Simple Interest direct at 8. per Centum.

	7 Months.	8 Months.	9 Months.	10 Months.	11 Months.	12 Months.
1	5. 0. 0	5. 0. 0	5. 0. 0	5. 0. 0	5. 0. 0	5. 0. 0
2	8. 4. 3	9. 7. 0 $\frac{1}{2}$	10. 9. 2	12. 0. 0	13. 02. 1 $\frac{1}{2}$	14. 4. 3
3	7. 5. 2	8. 6. 1 $\frac{1}{2}$	9. 7. 0 $\frac{1}{2}$	10. 8. 0	11. 08. 3	12. 9. 2
4	6. 6. 1 $\frac{1}{2}$	7. 5. 2	8. 4. 3	9. 4. 0	10. 03. 0 $\frac{1}{2}$	11. 2. 1 $\frac{1}{2}$
5	5. 7. 0 $\frac{1}{2}$	6. 4. 3	7. 2. 1 $\frac{1}{2}$	8. 0. 0	8. 09. 2	9. 7. 0 $\frac{1}{2}$
6	4. 8. 0	5. 4. 0	6. 0. 0	6. 8. 0	7. 04. 0	8. 0. 0
7	3. 8. 3	4. 3. 0 $\frac{1}{2}$	4. 9. 2	5. 4. 0	5. 10. 1 $\frac{1}{2}$	6. 4. 3
8	3. 9. 2	3. 2. 1 $\frac{1}{2}$	3. 7. 0 $\frac{1}{2}$	4. 0. 0	4. 04. 3	4. 9. 2
9	1. 10. 1 $\frac{1}{2}$	2. 1. 2	2. 4. 3	2. 8. 0	2. 11. 0 $\frac{1}{2}$	3. 1. 1 $\frac{1}{2}$
10	0. 11. 0 $\frac{1}{2}$	1. 0. 3	1. 2. 1 $\frac{1}{2}$	1. 4. 0	0. 10. 5. 2	0. 1. 7. 0 $\frac{1}{2}$

Simple Interest direct at 8. per Centum.

	1 Month	2 Moneths	3 Moneths	4 Moneths	5 Moneths	6 Moneths
s	d	q	d	q	d	q
10	00.	3 $\frac{1}{4}$	01.	2 $\frac{10}{24}$	02.	1 $\frac{16}{24}$
9	00.	2 $\frac{11}{24}$	01.	1 $\frac{17}{24}$	02.	0 $\frac{16}{24}$
8	00.	2 $\frac{14}{24}$	01.	1 $\frac{1}{24}$	01.	3 $\frac{17}{24}$
7	00.	2 $\frac{6}{24}$	01.	0 $\frac{14}{24}$	01.	2 $\frac{18}{24}$
6	00.	1 $\frac{11}{24}$	00.	3 $\frac{11}{24}$	01.	1 $\frac{12}{24}$
5	00.	1 $\frac{16}{24}$	00.	3 $\frac{5}{24}$	01.	0 $\frac{10}{24}$
4	00.	1 $\frac{3}{24}$	00.	2 $\frac{14}{24}$	00.	3 $\frac{11}{24}$
3	00.	0 $\frac{14}{24}$	00.	1 $\frac{11}{24}$	00.	2 $\frac{16}{24}$
2	00.	0 $\frac{16}{24}$	00.	1 $\frac{7}{24}$	00.	1 $\frac{11}{24}$
1	00.	0 $\frac{1}{24}$	00.	0 $\frac{16}{24}$	00.	0 $\frac{10}{24}$

Simple Interest direct at 8. per Centum.

Simple Interest dir. @ 8. per Centum.

	7 Months.			8 Months.			9 Months.			10 months.			11 months.			12 months.		
	d	q		d	q		d	q		d	q		d	q		d	q	
10	5.	2	$\frac{10}{24}$	6.	1	$\frac{15}{24}$	7.	0	$\frac{20}{24}$	8.	00		8.	3	$\frac{1}{24}$	9.	2	$\frac{10}{24}$
9	5.	0	$\frac{4}{24}$	5.	3	$\frac{1}{24}$	6.	1	$\frac{11}{24}$	7.	0	$\frac{16}{24}$	7.	3	$\frac{12}{24}$	8.	2	$\frac{14}{24}$
8	4.	1	$\frac{11}{24}$	5.	0	$\frac{16}{24}$	5.	3	$\frac{1}{24}$	6.	1	$\frac{15}{24}$	7.	0	$\frac{1}{24}$	7.	2	$\frac{18}{24}$
7	3.	3	$\frac{17}{24}$	4.	1	$\frac{21}{24}$	5.	0	$\frac{1}{24}$	5.	2	$\frac{10}{24}$	6.	0	$\frac{16}{24}$	6.	2	$\frac{22}{24}$
6	3.	1	$\frac{11}{24}$	3.	3	$\frac{1}{24}$	4.	1	$\frac{7}{24}$	4.	5	$\frac{1}{24}$	5.	1	$\frac{1}{24}$	5.	3	$\frac{11}{24}$
5	2.	3	$\frac{1}{24}$	3.	0	$\frac{10}{24}$	3.	2	$\frac{10}{24}$	4.	00		4.	1	$\frac{1}{24}$	4.	3	$\frac{1}{24}$
4	2.	0	$\frac{17}{24}$	2.	2	$\frac{6}{24}$	2.	3	$\frac{11}{24}$	3.	0	$\frac{10}{24}$	3.	2	$\frac{2}{24}$	3.	3	$\frac{11}{24}$
3	1.	2	$\frac{1}{24}$	1.	3	$\frac{17}{24}$	2.	0	$\frac{16}{24}$	2.	1	$\frac{15}{24}$	2.	2	$\frac{14}{24}$	2.	3	$\frac{13}{24}$
2	1.	0	$\frac{10}{24}$	1.	1	$\frac{1}{24}$	1.	1	$\frac{7}{24}$	1.	2	$\frac{12}{24}$	1.	3	$\frac{1}{24}$	1.	3	$\frac{12}{24}$
1	0.	2	$\frac{6}{24}$	0.	2	$\frac{14}{24}$	0.	2	$\frac{22}{24}$	0.	3	$\frac{1}{24}$	0.	3	$\frac{11}{24}$	0.	3	$\frac{11}{24}$

Simple Interest direct at 8. per Centum.

	1 Day.		2 Days.		3 Days.		4 Days.		5 Days.		10 Days.			
l	s	d q	s	d q	s	d q	s	d q	l	s	d q	l	s	d q
1000	04.	5.1 $\frac{1}{4}$	08.10.2 $\frac{1}{4}$	08.10.2 $\frac{1}{4}$	13. 4. 0	17. 9.1 $\frac{1}{4}$	17. 9.1 $\frac{1}{4}$	17. 9.1 $\frac{1}{4}$	1.02.02.2 $\frac{1}{4}$	1.02.02.2 $\frac{1}{4}$	2.04.05.1 $\frac{1}{4}$	2.04.05.1 $\frac{1}{4}$	2.04.05.1 $\frac{1}{4}$	2.04.05.1 $\frac{1}{4}$
900	04.	0.0	08. 0.0	08. 0.0	12. 0. 0	16. 0.0	16. 0.0	16. 0.0	1.00.00.0	1.00.00.0	2. 0. 0.0	2. 0. 0.0	2. 0. 0.0	2. 0. 0.0
800	03.	6.2 $\frac{1}{4}$	07. 1.1 $\frac{1}{4}$	07. 1.1 $\frac{1}{4}$	10. 8. 0	14. 2.2 $\frac{1}{4}$	14. 2.2 $\frac{1}{4}$	14. 2.2 $\frac{1}{4}$	0.17.09.1 $\frac{1}{4}$	0.17.09.1 $\frac{1}{4}$	1.15.06.2 $\frac{1}{4}$	1.15.06.2 $\frac{1}{4}$	1.15.06.2 $\frac{1}{4}$	1.15.06.2 $\frac{1}{4}$
700	03.	1.1 $\frac{1}{4}$	06. 2.2 $\frac{1}{4}$	06. 2.2 $\frac{1}{4}$	09. 4. 0	13. 5.1 $\frac{1}{4}$	13. 5.1 $\frac{1}{4}$	13. 5.1 $\frac{1}{4}$	0.15.06.2 $\frac{1}{4}$	0.15.06.2 $\frac{1}{4}$	1.11.01.1 $\frac{1}{4}$	1.11.01.1 $\frac{1}{4}$	1.11.01.1 $\frac{1}{4}$	1.11.01.1 $\frac{1}{4}$
600	02.	8.0	05. 4.0	05. 4.0	08. 0. 0	10. 8.0	10. 8.0	10. 8.0	0.13. 4.0	0.13. 4.0	1.06.08.0	1.06.08.0	1.06.08.0	1.06.08.0
500	02.	2.2 $\frac{1}{4}$	04. 5.1 $\frac{1}{4}$	04. 5.1 $\frac{1}{4}$	06. 8. 0	08.10.2 $\frac{1}{4}$	08.10.2 $\frac{1}{4}$	08.10.2 $\frac{1}{4}$	0.11. 1.1 $\frac{1}{4}$	0.11. 1.1 $\frac{1}{4}$	1.02.02.2 $\frac{1}{4}$	1.02.02.2 $\frac{1}{4}$	1.02.02.2 $\frac{1}{4}$	1.02.02.2 $\frac{1}{4}$
400	01.	9.1 $\frac{1}{4}$	03. 6.2 $\frac{1}{4}$	03. 6.2 $\frac{1}{4}$	05. 4. 0	07. 1.1 $\frac{1}{4}$	07. 1.1 $\frac{1}{4}$	07. 1.1 $\frac{1}{4}$	0.08.10.2 $\frac{1}{4}$	0.08.10.2 $\frac{1}{4}$	0.17.09.1 $\frac{1}{4}$	0.17.09.1 $\frac{1}{4}$	0.17.09.1 $\frac{1}{4}$	0.17.09.1 $\frac{1}{4}$
300	01.	4.0	02. 8.0	02. 8.0	04. 0. 0	05. 4.0	05. 4.0	05. 4.0	0.06. 8.0	0.06. 8.0	0.13.04.0	0.13.04.0	0.13.04.0	0.13.04.0
200	00.	0.2 $\frac{1}{4}$	01. 9.1 $\frac{1}{4}$	01. 9.1 $\frac{1}{4}$	02. 8. 0	03. 6.2 $\frac{1}{4}$	03. 6.2 $\frac{1}{4}$	03. 6.2 $\frac{1}{4}$	0.04.05.1 $\frac{1}{4}$	0.04.05.1 $\frac{1}{4}$	0.08.10.2 $\frac{1}{4}$	0.08.10.2 $\frac{1}{4}$	0.08.10.2 $\frac{1}{4}$	0.08.10.2 $\frac{1}{4}$
100	00.	5.1 $\frac{1}{4}$	00.10.2 $\frac{1}{4}$	00.10.2 $\frac{1}{4}$	01. 4. 0	01. 9.1 $\frac{1}{4}$	01. 9.1 $\frac{1}{4}$	01. 9.1 $\frac{1}{4}$	0.02.02.2 $\frac{1}{4}$	0.02.02.2 $\frac{1}{4}$	0.04.05.1 $\frac{1}{4}$	0.04.05.1 $\frac{1}{4}$	0.04.05.1 $\frac{1}{4}$	0.04.05.1 $\frac{1}{4}$

Simple Interest direct at 8. per Centum.

100	00.	5.	1.	1.	00.	10.	2.	1.	00.	1.	4.	0.	01.	9.	1.	00.	02.	02.	1.	00.	04.	05.	1.

Simple Interest direct at 8. per Centum.

	1 Day.	2 Days.	3 Days.	4 Days.	5 Days.	10 Days.
1	0. 4. 3 $\frac{1}{24}$	0. 9. 2 $\frac{10}{24}$	1. 2. 1 $\frac{11}{24}$	1. 7. 0 $\frac{20}{24}$	2. 0. 0	4. 0. 0
90	0. 4. 1 $\frac{1}{24}$	0. 8. 2 $\frac{1}{24}$	1. 0. 3 $\frac{1}{24}$	1. 5. 0 $\frac{2}{24}$	1. 9. 1 $\frac{1}{24}$	3. 6. 2 $\frac{16}{24}$
80	0. 3. 2 $\frac{21}{24}$	0. 7. 1 $\frac{21}{24}$	0. 11. 0 $\frac{20}{24}$	1. 2. 3 $\frac{18}{24}$	1. 6. 2 $\frac{16}{24}$	3. 1. 1 $\frac{1}{24}$
70	0. 3. 0 $\frac{20}{24}$	0. 6. 1 $\frac{15}{24}$	0. 9. 2 $\frac{10}{24}$	1. 0. 3 $\frac{1}{24}$	1. 4. 0	2. 8. 0
60	0. 2. 2 $\frac{18}{24}$	0. 5. 1 $\frac{1}{24}$	0. 8. 0	0. 10. 2 $\frac{16}{24}$	1. 1. 1 $\frac{1}{24}$	2. 2. 2 $\frac{16}{24}$
50	0. 2. 0 $\frac{17}{24}$	0. 4. 1 $\frac{1}{24}$	0. 6. 1 $\frac{13}{24}$	0. 8. 2 $\frac{1}{24}$	0. 10. 1 $\frac{12}{24}$	1. 9. 1 $\frac{1}{24}$
40	0. 1. 2 $\frac{14}{24}$	0. 3. 0 $\frac{20}{24}$	0. 4. 3 $\frac{1}{24}$	0. 6. 1 $\frac{11}{24}$	0. 8. 0	1. 4. 0
30	0. 1. 0 $\frac{12}{24}$	0. 2. 0 $\frac{11}{24}$	0. 3. 0 $\frac{11}{24}$	0. 4. 1 $\frac{1}{24}$	0. 5. 1 $\frac{1}{24}$	0. 10. 2 $\frac{16}{24}$
20	0. 0. 2 $\frac{1}{24}$	0. 1. 0 $\frac{1}{24}$	0. 1. 2 $\frac{10}{24}$	0. 2. 0 $\frac{1}{24}$	0. 2. 2 $\frac{16}{24}$	0. 5. 1 $\frac{1}{24}$

Simple Interest direct at 8. per Centum.

	1 Day.		2 Days.		3 Days.		4 Days.		5 Days.		10 Days.	
	d.	q.	d.	q.	d.	q.	d.	q.	d.	q.	d.	q.
9	0.	1 $\frac{21}{24}$	0.	3 $\frac{21}{24}$	1.	1 $\frac{12}{24}$	1.	3 $\frac{17}{24}$	2.	1 $\frac{13}{24}$	4.	3 $\frac{13}{24}$
8	0.	1 $\frac{17}{24}$	C.	3 $\frac{20}{24}$	1.	1 $\frac{9}{24}$	1.	2 $\frac{20}{24}$	2.	0 $\frac{18}{24}$	4.	1 $\frac{2}{24}$
7	0.	1 $\frac{13}{24}$	C.	2 $\frac{24}{24}$	1.	0 $\frac{18}{24}$	1.	1 $\frac{20}{24}$	1.	3 $\frac{14}{24}$	3.	2 $\frac{21}{24}$
6	0.	1 $\frac{9}{24}$	0.	2 $\frac{14}{24}$	0.	3 $\frac{24}{24}$	1.	1 $\frac{14}{24}$	1.	2 $\frac{10}{24}$	3.	0 $\frac{20}{24}$
5	0.	1 $\frac{5}{24}$	0.	2 $\frac{10}{24}$	0.	3 $\frac{18}{24}$	1.	0 $\frac{18}{24}$	1.	1 $\frac{8}{24}$	2.	2 $\frac{16}{24}$
4	0.	0 $\frac{21}{24}$	0.	1 $\frac{12}{24}$	C.	2 $\frac{14}{24}$	0.	3 $\frac{10}{24}$	1.	0 $\frac{6}{24}$	2.	0 $\frac{14}{24}$
3	0.	0 $\frac{18}{24}$	0.	1 $\frac{7}{24}$	0.	1 $\frac{13}{24}$	0.	2 $\frac{14}{24}$	0.	3 $\frac{11}{24}$	1.	2 $\frac{10}{24}$
2	0.	0 $\frac{14}{24}$	0.	0 $\frac{21}{24}$	0.	1 $\frac{7}{24}$	0.	1 $\frac{17}{24}$	0.	2 $\frac{14}{24}$	1.	0 $\frac{2}{24}$
1	0.	0 $\frac{11}{24}$	0.	0 $\frac{12}{24}$	0.	0 $\frac{16}{24}$	0.	0 $\frac{16}{24}$	0.	1 $\frac{11}{24}$	C.	2 $\frac{11}{24}$

[illegible]

Simple Interest direct at 7. per Centum.

1 Moneth.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
l s d	l s d	l s d.	l s. d.	l s. d.	l s. d.
1000	05.16. 8	11.13. 4	17.10. 0	23.06. 8	29.03. 4
900	05.05. 0	10.10. 0	15.15. 0	21.00. 0	26.05. 0
800	04.13. 4	09.06. 8	14.00. 0	18.13. 4	23.06. 8
700	04.01. 8	08.03. 4	12.05. 0	16.06. 8	20.08. 4
600	03.10. 0	07.00. 0	10.10. 0	14.00. 0	17.10. 0
500	02.18. 4	05.16. 8	08.15. 0	11.13. 4	14.11. 8
400	02.06. 8	04.13. 4	07.00. 0	09.06. 8	11.13. 4
300	01.15. 0	03.10. 0	05.05. 0	07.00. 0	08.15. 0
200	01. 3. 4	02.06. 8	03.10. 0	04.13. 4	05.16. 8
100	00.11. 8	01.03. 4	01.15. 0	02.06. 8	01.18. 4

Simple Interest direct at 7. per Centum.

200	01. 3. 4	01. 03. 4	01. 15. 0	02. 06. 8	02. 18. 4	03. 10. 0
100	00. 11. 8					

Simple Interest dirct at 7. per Centum.

	7 Months			8 Months			9 Months			10 Months			11 Months			12 Months		
l	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d
1000	40.	16.	8	46.	13.	4	52.	10.	0	58.	06.	8	64.	03.	4	70.	00.	0
900	36.	15.	0.	42.	00.	0	47.	05.	0	52.	10.	0	57.	15.	0	63.	00.	0
800	32.	13.	4	37.	06.	8	42.	00.	0	46.	13.	4	51.	06.	8	56.	00.	0
700	28.	11.	8	32.	13.	4	36.	15.	0	40.	16.	8	44.	18.	4	49.	00.	0
600	24.	10.	0	28.	00.	0	31.	10.	0	35.	00.	0	38.	10.	0	42.	00.	0
500	20.	08.	4	23.	06.	8	26.	05.	0	29.	03.	4	32.	01.	8	35.	00.	0
400	16.	06.	8	18.	13.	4	21.	00.	0	23.	06.	8	25.	13.	4	28.	00.	0
300	12.	05.	0	14.	00.	0	15.	15.	0	17.	10.	0	19.	05.	0	21.	00.	0
200	08.	03.	4	09.	06.	8	10.	10.	0	11.	13.	4	12.	16.	8	14.	00.	0
100	04.	01.	8	04.	13.	4	05.	05.	0	05.	16.	8	06.	08.	4	07.	00.	0

Simple Interest direct at 7. per Centum.

	1 Moneth.		2 Moneths.		3 Moneths.		4 Moneths.		5 Moneths.		6 Moneths.	
	l.	s. d.	l.	s. d.	l.	s. d.	l.	s. d.	l.	s. d.	l.	s. d.
100	00.	10. 6	01.	1. 0	01.	11. 6	02.	2. 0	02.	12. 6	03.	3. 0
80	00.	9. 4	00.	18. 8	01.	8. 0	01.	17. 4	02.	6. 8	02.	16. 0
70	00.	8. 2	00.	16. 4	01.	4. 6	01.	12. 8	02.	0. 10	02.	9. 0
60	00.	07. 0	00.	14. 0	01.	1. 0	01.	8. 0	01.	15. 0	02.	2. 0
50	00.	5. 10	00.	11. 8	00.	17. 6	01.	3. 4	01.	9. 2	01.	15. 0
40	00.	4. 8	00.	9. 4	00.	14. 0	00.	18. 8	01.	3. 4	01.	8. 0
30	00.	03. 6	00.	7. 0	00.	10. 6	00.	14. 0	00.	17. 6	01.	1. 0
20	00.	2. 4	00.	4. 8	00.	7. 0	00.	9. 4	00.	11. 8	00.	14. 0
10	00.	1. 2	00.	2. 4	00.	3. 6	00.	4. 8	00.	5. 10	00.	7. 0

Simple Interest direct at 7. per Centum.

Simple Interest direct at 7. per Centum.

	7 Moneths.			8 Moneths.			9 Moneths.			10 month			1 months			1 months.		
l.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.
90	03.	13.	6	04.	4.	0	04.	14.	6	05.	5.	0	05.	15.	6	06.	6.	0
80	03.	5.	4	03.	14.	8	04.	4.	0	04.	13.	4	05.	2.	8	05.	12.	0
72	02.	17.	2	03.	5.	4	03.	13.	6	04.	1.	8	04.	09.	1	04.	18.	0
60	02.	9.	0	02.	16.	0	03.	3.	0	03.	10.	0	03.	17.	0	04.	4.	0
50	02.	0.	10	02.	6.	8	02.	12.	6	02.	18.	4	03.	4.	2	03.	10.	0
40	01.	12.	8	01.	17.	4	02.	2.	0	02.	6.	8	02.	11.	4	02.	16.	0
30	01.	4.	6	01.	8.	0	01.	11.	6	01.	15.	0	01.	18.	6	02.	2.	0
22	00.	16.	4	00.	18.	8	01.	1.	0	01.	3.	4	01.	5.	8	01.	8.	0
10	00.	8.	2	00.	9.	4	00.	10.	6	00.	11.	8	00.	12.	10	00.	14.	0

Simple Interest direct at 7. per Centum.

1 Moneth.			2 Moneths.			3 Moneths.			4 Moneths.			5 Moneths.			6 Moneths.					
l	s	d q	l	s	d q	l	s	d q	l	s	d q	l	s	d q	l	s	d q			
9	1.	00.2	2.	01.0	$\frac{1}{2}$	3.	01.3	4.	02.1	$\frac{1}{2}$	5.	03.0	6.	03.2	5.	07.0	$\frac{1}{2}$			
8	0.	11.0	$\frac{1}{2}$	1.	10.1	$\frac{1}{2}$	2.	09.2	3.	08.3	4.	08.0	5.	07.0	4.	10.3	4.	02.1	$\frac{1}{2}$	
7	0.	09.3	1.	07.2		2.	05.1	$\frac{1}{2}$	3.	03.0	$\frac{1}{2}$	4.	01.0	3.	06.0	2.	09.2	2.	01.0	$\frac{1}{2}$
6	0.	08.1	$\frac{1}{2}$	1.	04.3		2.	01.0	$\frac{1}{2}$	2.	09.2	3.	06.0	2.	11.0	2.	04.0	1.	09.0	
5	0.	07.0	1.	02.0		1.	09.0		2.	04.0	1.	10.1	$\frac{1}{2}$	2.	04.0	1.	09.0	1.	04.3	
4	0.	05.2	0.	11.0	$\frac{1}{2}$	1.	04.3		1.	00.2	0.	11.0	$\frac{1}{2}$	1.	02.0	0.	07.0	0.	08.1	$\frac{1}{2}$
3	0.	04.0	$\frac{1}{2}$	0.	08.1	$\frac{1}{2}$	0.	08.1	$\frac{1}{2}$	0.	04.0	$\frac{1}{2}$	0.	05.2	0.	02.3				
2	0.	02.3	0.	05.2		0.	04.0	$\frac{1}{2}$	0.	05.2										
1	0.	01.1	$\frac{1}{2}$	0.	02.3															

Simple Interest direct at 7. per Centum.

Simple Interest direct at 7. per Centum.

	7 Months.				8 Months.				9 Months.				10 Months.				11 Months.				12 Months.			
l	s	d	q		s	d	q		s	d	q		s	d	q		s	d	q		s	d	q	
9	7.	04.	0 $\frac{1}{2}$		8.	04.	3.		9.	05.	1 $\frac{1}{2}$		10.	06.	0.		11.	06.	2.		12.	07.	0 $\frac{1}{2}$	
8	6.	06.	1 $\frac{1}{2}$		7.	05.	2.		8.	04.	3.		9.	04.	0.		10.	03.	0 $\frac{1}{2}$		11.	03.	1 $\frac{1}{2}$	
7	5.	08.	2.		6.	06.	1 $\frac{1}{2}$		7.	04.	0 $\frac{1}{2}$		8.	02.	0.		9.	11.	3.		10.	09.	2.	
6	4.	10.	3.		5.	07.	0 $\frac{1}{2}$		6.	03.	2.		7.	00.	0.		8.	08.	1 $\frac{1}{2}$		9.	04.	3.	
5	4.	01.	0.		4.	08.	0.		5.	01.	0.		6.	05.	0.		7.	00.	0.		8.	00.	0.	
4	3.	03.	0 $\frac{1}{2}$		3.	08.	3.		4.	02.	1 $\frac{1}{2}$		5.	01.	2.		6.	05.	0.		7.	07.	0 $\frac{1}{2}$	
3	2.	05.	1 $\frac{1}{2}$		2.	09.	2.		3.	01.	3.		4.	06.	0.		5.	10.	0 $\frac{1}{2}$		6.	02.	1 $\frac{1}{2}$	
2	1.	07.	2.		1.	10.	1 $\frac{1}{2}$		2.	01.	0 $\frac{1}{2}$		3.	04.	0.		4.	06.	3.		5.	09.	2.	
1	0.	09.	3.		0.	11.	0 $\frac{1}{2}$		1.	00.	2.		1.	02.	0.		1.	03.	1 $\frac{1}{2}$		1.	04.	3.	

Simple Interest direct at 7. per Centum.

	1 Moneths.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
s	d	q	d	q	d	q
10	00. 2. $\frac{20}{24}$	01. 1. $\frac{15}{24}$	02. 0. $\frac{10}{24}$	02 3. $\frac{5}{24}$	03. 2. $\frac{10}{24}$	04 1. $\frac{20}{24}$
9	00. 2. $\frac{18}{24}$	01. 1. $\frac{14}{24}$	01. 3. $\frac{14}{24}$	02. 2. $\frac{8}{24}$	03. 0. $\frac{15}{24}$	04 0. $\frac{15}{24}$
8	00. 2. $\frac{16}{24}$	01. 0. $\frac{12}{24}$	01. 2. $\frac{12}{24}$	02 0. $\frac{24}{24}$	02. 3. $\frac{9}{24}$	3. 2. $\frac{18}{24}$
7	00. 1. $\frac{14}{24}$	00. 3. $\frac{11}{24}$	01. 1. $\frac{11}{24}$	01. 3. $\frac{21}{24}$	02. 1. $\frac{20}{24}$	02. 3. $\frac{18}{24}$
6	00. 1. $\frac{12}{24}$	00. 3. $\frac{9}{24}$	01. 1. $\frac{9}{24}$	01. 2. $\frac{18}{24}$	02. 0. $\frac{10}{24}$	02. 2. $\frac{20}{24}$
5	00. 1. $\frac{10}{24}$	00. 2. $\frac{8}{24}$	01. 0. $\frac{8}{24}$	01. 1. $\frac{16}{24}$	01. 0. $\frac{10}{24}$	02 0. $\frac{10}{24}$
4	00. 1. $\frac{8}{24}$	00. 2. $\frac{6}{24}$	00 3. $\frac{6}{24}$	01. 0. $\frac{24}{24}$	01. 1. $\frac{15}{24}$	01 2. $\frac{15}{24}$
3	00. 0. $\frac{6}{24}$	00. 1. $\frac{4}{24}$	00. 2. $\frac{4}{24}$	00. 3. $\frac{20}{24}$	01. 0. $\frac{10}{24}$	01. 1. $\frac{10}{24}$
2	00. 0. $\frac{4}{24}$	00. 1. $\frac{2}{24}$	00. 1. $\frac{2}{24}$	00. 2. $\frac{16}{24}$	00. 2. $\frac{10}{24}$	00. 3. $\frac{10}{24}$
1	00. 0. $\frac{2}{24}$	00. 0. $\frac{14}{24}$	00. 0. $\frac{21}{24}$	00. 1. $\frac{10}{24}$	00. 1. $\frac{10}{24}$	00. 1. $\frac{10}{24}$

Simple Interest direct at 7 per Centum.

Simple Interest direct at 7 per Centum.

	7 Months.	8 Months.	9 Months.	10 Months.	11 Months.	12 Months.
s	d q	d q	d q	d q	d q	d q
10	04. 3. $\frac{15}{32}$	05. 2. $\frac{12}{32}$	06. 1. $\frac{9}{32}$	07. 0.	07. 2. $\frac{18}{32}$	08. 1. $\frac{15}{32}$
9	04. 1. $\frac{16}{32}$	05. 0. $\frac{4}{32}$	05. 2. $\frac{17}{32}$	06. 1. $\frac{5}{32}$	06. 3. $\frac{14}{32}$	07. 2. $\frac{6}{32}$
8	03. 3. $\frac{17}{32}$	04. 1. $\frac{23}{32}$	05. 0. $\frac{4}{32}$	05. 2. $\frac{12}{32}$	06. 0. $\frac{16}{32}$	06. 2. $\frac{22}{32}$
7	03. 1. $\frac{18}{32}$	03. 3. $\frac{17}{32}$	04. 1. $\frac{16}{32}$	04. 3. $\frac{15}{32}$	05. 1. $\frac{14}{32}$	05. 3. $\frac{13}{32}$
6	02. 3. $\frac{19}{32}$	03. 1. $\frac{18}{32}$	03. 3. $\frac{17}{32}$	04. 0. $\frac{20}{32}$	04. 2. $\frac{18}{32}$	05. 0. $\frac{4}{32}$
5	02. 1. $\frac{20}{32}$	02. 3. $\frac{19}{32}$	03. 0. $\frac{18}{32}$	03. 2. $\frac{17}{32}$	03. 3. $\frac{16}{32}$	04. 0. $\frac{20}{32}$
4	01. 3. $\frac{21}{32}$	02. 0. $\frac{24}{32}$	02. 2. $\frac{21}{32}$	02. 3. $\frac{19}{32}$	03. 0. $\frac{17}{32}$	03. 1. $\frac{11}{32}$
3	01. 1. $\frac{22}{32}$	01. 2. $\frac{18}{32}$	01. 3. $\frac{17}{32}$	02. 0. $\frac{16}{32}$	02. 1. $\frac{15}{32}$	02. 2. $\frac{14}{32}$
2	00. 3. $\frac{23}{32}$	01. 0. $\frac{11}{32}$	01. 1. $\frac{10}{32}$	01. 1. $\frac{9}{32}$	01. 2. $\frac{8}{32}$	01. 2. $\frac{13}{32}$
1	00. 1. $\frac{24}{32}$	00. 2. $\frac{6}{32}$	00. 2. $\frac{13}{32}$	00. 2. $\frac{12}{32}$	00. 3. $\frac{11}{32}$	00. 3. $\frac{10}{32}$

NOW for the interest of daies at 7 *per Cent.* know that one thousand pounds in one day yeelds three shillings ten pence and two third parts of a penny, which brought into the termes of the other Fractions. in these Tables is three shillings ten pence two farthings, sixteene twenty five parts of a farthing, & two third parts of $\frac{1}{31}$

One hundred pounds in one day yeelds foure pence, two farthings, $\frac{16}{31}$ and $\frac{2}{3}$ of $\frac{1}{31}$

Ten pounds in one day yeelds one farthing $\frac{21}{31}$ of one farthing, and two third parts of $\frac{1}{31}$

One pound yeelds $\frac{1}{31}$ and two third parts of $\frac{1}{31}$ One shilling in one day yeelds $\frac{7}{31}$ parts of one farthing.

This is some help; but for a more generall rule: when you know what interest your whole summe, whatsoever it be, yeelds in one moneth, for twentie dayes take two third parts of your moneths interest, for fiftene dayes take one halfe of the same, for ten daies take one third part of it, for six daies take one fifth part of it, for five daies take one sixth part of it, for foure daies take two fiftene parts of it, for three daies take one tenth part, for two daies one fiftenth part, for one day take one thirtieth part:

And

And for
one fi
fifth p
daies t
And f
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mone

And for seven daies take one sixth part, and
one fifteenth part: for eight daies take one
fifth part, and one fifteenth part: for nine
daies take one fifth part, and one tenth part.
And so by these aliquot parts of thirtie you
may easily finde the interest of any daies in
a moneth when you know the interest of a
moneth.

Simple Interest direct at 6. per Centum.

1 Month			2 Months			3 Months			4 Months			5 Months			6 Months		
l	s	d	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d
1000	05.00.	0	10.	0.	0	15.00.	0		20.	0.	0	25.00.	0		30.00.	0	
900	04.10.	0	09.	0.	0	13.10.	0		18.	0.	0	22.10.	0		27.00.	0	
800	04.00.	0	08.	0.	0	12.00.	0		16.	0.	0	20.00.	0		24.00.	0	
700	03.10.	0	07.	0.	0	10.10.	0		14.	0.	0	17.10.	0		21.00.	0	
600	03.00.	0	06.	0.	0	09.00.	0		12.	0.	0	15.	0.	0	18.00.	0	
500	02.10.	0	05.	0.	0	07.10.	0		10.	0.	0	12.1.	0		15.00.	0	
400	02.00.	0	04.	0.	0	06.00.	0		08.	0.	0	10.00.	0		12.00.	0	
300	01.10.	0	03.	0.	0	04.10.	0		06.	0.	0	07.10.	0		09.00.	0	
200	01.00.	0	02.	0.	0	03.00.	0		04.	0.	0	05.00.	0		06.00.	0	
100	00.10.	0	01.	0.	0	01.10.	0		02.	0.	0	03.10.	0		03.	0.	0

Simple Interest direct at 6. per Centum.

7 Months 8 Months 9 Months

100	01.00. 0	02. 0. 0	03. 0. 0
100	00.10. 0	01. 0. 0	02.10. 0

Simple Interest direct at 6. per Centum.

	7 Months			8 Months			9 Months			10 Months			11 Months			12 Months		
l	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d
1000	35.00. 0			40.00. 0			45.00. 0			50.00. 0			55.00. 0			60.00. 0		
900	31.10. 0			36.00. 0			40.10. 0			45.00. 0			49.10. 0			54.00. 0		
800	28.00. 0			32.00. 0			36.00. 0			40.00. 0			44.00. 0			48.00. 0		
700	24.10. 0			28.00. 0			31.10. 0			35.00. 0			38.10. 0			42.00. 0		
600	21.00. 0			24.00. 0			27.00. 0			30.00. 0			33.00. 0			36.00. 0		
500	17.10. 0			20.00. 0			23.10. 0			25.00. 0			27.10. 0			30.00. 0		
400	14.00. 0			16.00. 0			18.00. 0			20.00. 0			22.00. 0			24.00. 0		
300	10.10. 0			12.00. 0			13.10. 0			15.00. 0			16.10. 0			18.00. 0		
200	07.00. 0			08.00. 0			09.00. 0			10.00. 0			11.00. 0			12.00. 0		
100	03.10. 0			04.00. 0			04.10. 0			05.00. 0			05.10. 0			06.00. 0		

Simple Interest direct at 6. per Centum.

l	1 Moneth.		2 Moneths.		3 Moneths.		4 Moneths.		5 Moneths.		6 Moneths.	
	l.	s. d.	l.	s. d.	l.	s. d.	l.	s. d.	l.	s. d.	l.	s. d.
90	00.	9. 0	00.	18. 0	01.	07. 0	01.	16. 0	02.	5. 0	02.	14. 0
80	00.	8. 0	00.	16. 0	01.	4. 0	01.	12. 0	02.	0. 0	02.	8. 0
70	00.	7. 0	00.	14. 0	01.	1. 0	01.	8. 0	01.	15. 0	02.	2. 0
60	00.	6. 0	00.	12. 0	00.	18. 0	01.	4. 0	01.	10. 0	01.	16. 0
50	00.	5. 0	00.	10. 0	00.	15. 0	01.	00. 0	01.	5. 0	01.	10. 0
40	00.	4. 0	00.	8. 0	00.	11. 0	00.	16. 0	01.	0. 0	01.	4. 0
30	00.	3. 0	00.	6. 0	00.	9. 0	00.	12. 0	00.	15. 0	00.	18. 0
20	00.	2. 0	00.	4. 0	00.	6. 0	00.	8. 0	00.	10. 0	00.	12. 0
10	00.	1. 0	00.	2. 0	00.	3. 0	00.	4. 0	00.	5. 0	00.	6. 0

Simple Interest direct at 6. per Centum.

Simple Interest direct at 6. per Centum.

	7 Months.			8 Months.			9 Months.			10 months.			11 months.			12 months.		
l	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d	l	s	d
90	03.	3.	0	03.	12.	0	04.	1.	0	04.	10.	0	04.	19.	0	05.	08.	0
80	02.	16.	0	03.	4.	0	03.	12.	0	04.	0.	0	04.	8.	0	04.	16.	0
70	02.	9.	0	02.	16.	0	03.	3.	0	03.	10.	0	03.	17.	0	04.	4.	0
60	02.	2.	0	02.	8.	0	02.	14.	0	03.	0.	0	03.	6.	0	03.	12.	0
50	01.	15.	0	02.	0.	0	02.	5.	0	02.	10.	0	02.	15.	0	03.	00.	0
40	01.	8.	0	01.	12.	0	01.	16.	0	02.	0.	0	02.	4.	0	02.	8.	0
30	01.	1.	0	01.	4.	0	01.	7.	0	01.	1.	0	01.	13.	0	01.	16.	0
20	00.	14.	0	00.	16.	0	00.	18.	0	01.	0.	0	01.	2.	0	01.	4.	0
10	00.	7.	0	00.	8.	0	00.	9.	0	00.	10.	0	00.	11.	0	00.	12.	0

Simple Interest direct at 6. per Centum.

1 Moneth.		2 Moneths.		3 Moneths.		4 Moneths.		5 Moneths.		6 Moneths.	
l	s d	l	s d	l	s d	l	s d	l	s d	l	s d
9	0. 10 $\frac{1}{2}$		1. 09 $\frac{1}{2}$		2. 08 $\frac{2}{3}$		3. 07 $\frac{1}{3}$		4. 06.		5. 04 $\frac{2}{3}$
8	0. 09 $\frac{1}{2}$		1. 07 $\frac{1}{2}$		2. 04 $\frac{2}{3}$		3. 02 $\frac{2}{3}$		4. 00.		4. 09 $\frac{1}{3}$
7	0. 08 $\frac{1}{2}$		1. 04 $\frac{2}{3}$		2. 01 $\frac{1}{3}$		2. 09 $\frac{1}{3}$		3. 06.		4. 02 $\frac{2}{3}$
6	0. 07 $\frac{1}{2}$		1. 02 $\frac{2}{3}$		1. 09 $\frac{1}{3}$		2. 04 $\frac{2}{3}$		3. 00.		3. 07 $\frac{1}{3}$
5	0. 06.		1. 00.		1. 06		2. 00.		2. 06.		3. 00.
4	0. 04 $\frac{1}{2}$		0. 09 $\frac{1}{2}$		1. 02 $\frac{1}{3}$		1. 07 $\frac{1}{3}$		2. 00.		2. 04 $\frac{2}{3}$
3	0. 03 $\frac{1}{2}$		0. 07 $\frac{1}{2}$		0. 10 $\frac{1}{3}$		1. 02 $\frac{1}{3}$		1. 06.		1. 09 $\frac{1}{3}$
2	0. 02 $\frac{1}{2}$		0. 04 $\frac{2}{3}$		0. 07 $\frac{1}{3}$		0. 09 $\frac{2}{3}$		1. 00.		1. 02 $\frac{2}{3}$
1	0. 01. $\frac{1}{2}$		0. 02 $\frac{2}{3}$		0. 03 $\frac{1}{3}$		0. 04 $\frac{2}{3}$		0. 06.		0. 07 $\frac{1}{3}$

Simple Interest direct at 6. per Centum.

Simple Interest direct at 6. per Centum.

	7 Months.		8 Months.		9 Months.		10 Months.		11 Months.		12 Months.	
l	s	d	s	d	s	d	s	d	s	d	s	d
9	6.	03 $\frac{1}{2}$	7.	02 $\frac{1}{2}$	8.	01 $\frac{1}{2}$	9.	00.	9.	10 $\frac{1}{2}$	10.	09 $\frac{1}{2}$
8	5.	07 $\frac{1}{2}$	6.	04 $\frac{1}{2}$	7.	02 $\frac{1}{2}$	8.	00.	8.	09 $\frac{1}{2}$	9.	07 $\frac{1}{2}$
7	4.	10 $\frac{1}{2}$	5.	07 $\frac{1}{2}$	6.	03 $\frac{1}{2}$	7.	00.	7.	08 $\frac{1}{2}$	8.	04 $\frac{1}{2}$
6	4.	02 $\frac{1}{2}$	4.	09 $\frac{1}{2}$	5.	04 $\frac{1}{2}$	6.	00.	6.	07 $\frac{1}{2}$	7.	02 $\frac{1}{2}$
5	3.	06.	4.	00.	4.	06.	5.	00.	5.	06.	6.	00.
4	2.	09 $\frac{1}{2}$	3.	02 $\frac{1}{2}$	3.	07 $\frac{1}{2}$	4.	00.	4.	04 $\frac{1}{2}$	4.	09 $\frac{1}{2}$
3	2.	01 $\frac{1}{2}$	2.	04 $\frac{1}{2}$	2.	08 $\frac{1}{2}$	3.	00.	3.	03 $\frac{1}{2}$	3.	07 $\frac{1}{2}$
2	1.	04 $\frac{1}{2}$	1.	07 $\frac{1}{2}$	1.	09 $\frac{1}{2}$	2.	00.	2.	01 $\frac{1}{2}$	2.	04 $\frac{1}{2}$
1	0.	08 $\frac{1}{2}$	0.	09 $\frac{1}{2}$	0.	10 $\frac{1}{2}$	1.	00.	1.	01 $\frac{1}{2}$	1.	03 $\frac{1}{2}$

Simple Interest direct at 6 per Centum.

	1 Month.	2 Months.	3 Months.	4 Months.	5 Months.	6 Months.
s d.	s d.	s d.	s d.	s d.	s d.	s d.
10	00. 0. $\frac{1}{10}$	00. 1. $\frac{1}{3}$	00. 1. $\frac{1}{3}$	00. 2. $\frac{1}{3}$	00. 3.	00. 3. $\frac{1}{3}$
5	00. 0. $\frac{1}{10}$	00. 0. $\frac{6}{10}$	00. 0. $\frac{2}{10}$	00. 1. $\frac{2}{10}$	00. 1. $\frac{5}{10}$	00. 1. $\frac{8}{10}$
2.6.	00. 0. $\frac{1}{10}$	00. 0. $\frac{1}{10}$	00. 0. $\frac{2}{10}$	00. 0. $\frac{6}{10}$	00. 0. $\frac{11}{10}$	00. 0. $\frac{2}{10}$
1	00. 0. $\frac{1}{10}$	00. 0. $\frac{6}{10}$	00. 0. $\frac{2}{10}$	00. 0. $\frac{12}{10}$	00. 0. $\frac{13}{10}$	00. 0. $\frac{14}{10}$

	7 Months.	8 Months.	9 Months.	10 Months.	11 Months.	12 Months.
s d.	s d.	s d.	s d.	s d.	s d.	s d.
10	00. 4. $\frac{1}{10}$	00. 4. $\frac{1}{10}$	00. 5. $\frac{2}{10}$	00. 6.	00. 6. $\frac{1}{10}$	00. 7. $\frac{1}{10}$
5	00. 2. $\frac{1}{10}$	00. 2. $\frac{4}{10}$	00. 2. $\frac{7}{10}$	00. 3.	00. 3. $\frac{1}{10}$	00. 3. $\frac{6}{10}$
2.6.	00. 1. $\frac{1}{10}$	00. 1. $\frac{4}{10}$	00. 1. $\frac{7}{10}$	00. 1. $\frac{10}{10}$	00. 1. $\frac{11}{10}$	00. 1. $\frac{14}{10}$
1	00. 0. $\frac{1}{10}$	00. 0. $\frac{4}{10}$	00. 0. $\frac{7}{10}$	00. 0. $\frac{10}{10}$	00. 0. $\frac{11}{10}$	00. 0. $\frac{14}{10}$

Simple Interest to rebate at 8. per Centum.

1 Moneth.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
l s d q	l s d q	l s d q	l s d q	l s d q	l s d q
1000 06.12.05.1 $\frac{1}{2}$	13.03.01.3 $\frac{1}{2}$	19.12.01.3 $\frac{1}{2}$	25.19.05.3	32. 5.01.3 $\frac{1}{2}$	38.09.02.3
900 05.19.02.1 $\frac{1}{2}$	11.16.10.0	17.12.11.1	23.07.06.1	29 00 07.2 $\frac{1}{2}$	34.12. 3.2 $\frac{1}{2}$
800 05 05 11.2	10.10.06.1	15.13.08.2 $\frac{1}{2}$	20.15.07.0	25.16.01.2	30.15.04.2
700 04.12.08.2	09.04.02.2	13.14.06.0	18.03.07.2	22.11.07.1	26.18.05.2
600 03.19.08.3	07.17.10.2 $\frac{1}{2}$	11.15.03.2	15.11.08.1	19.07.01.0 $\frac{1}{2}$	23.01.06.1 $\frac{1}{2}$
500 03.06.02.2 $\frac{1}{2}$	06.11.06.3 $\frac{1}{2}$	09.16.00.3 $\frac{1}{2}$	12.19.08.3	16.02.06.3 $\frac{1}{2}$	19.04.07.1 $\frac{1}{2}$
400 02.12.11.3	05.05.03.2 $\frac{1}{2}$	07.16.10.1	10.07.09.2	12.18 00.3	15.07.08.1
300 01.19.08.3	03.18.11.1	05.17 07 3	07.15.10.0	09.13.06.2	11.10.09.0 $\frac{1}{2}$
200 01.06.05.3	02.12.07.2	03.18 05 0 $\frac{1}{2}$	05.03.10.3	06 09.00.1 $\frac{1}{2}$	07.13.10.0 $\frac{1}{2}$
100 00.13.02.3 $\frac{1}{2}$	01.06.03.3	01.19.02.2	02.11.11.0	04.06.0 $\frac{1}{2}$	03.16.11.0

Simple Interest to rebate at 8 per Centum.

100	00.13.02.3	01.06.03.3	01.19.02.2	02.11.11.0	04.06.01.0	03.16.11.0
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Simple Interest to rebate at 8 per Centum.

	7 Months.	8 Months.	9 Months.	10 Months.	11 Months.	12 Months.
l	l s d q	l s d q	l s d q	l s d q	l s d q	l s d q
1000	44 11.08.2½	50 12.07.3½	56 12.00.3½	62 10.00.0.	68 06 05.2.	74 01.05.3.
900	40 02.06.2	45 11.04.2½	50 18 10.1½	56 05.00.0.	61 09.09.3.	66 13.04.0.
800	35 13.04.2	40 10.01.2.	45 05 07.3½	50 00.00.0.	54 13.02.0.	59 05.02.0½
700	31 04.02.1½	35 08 10.1.	39 12.05.1½	43 15 00.0.	47 16.06.1.	51 17.00.1½
600	26 15.00.1½	30 07 07.0½	33 19 02.3½	37 10.00.0.	40 19.10.2.	44 08.10.2½
500	22 05 10.1	25 06.03.3½	28 06.00.1½	31 05.00.0.	34 03.02.3.	37 00.08.3½
400	17 16.08.1.	20 05.00.3.	22 12.09.3½	25 00.00.0.	27 06 07.0.	29 12.07.0.
300	13 07 06.0½	15 03 09.2.	16 19 07.1½	18 15.00.0.	20 09.11.1.	22 04 05.1.
200	08 18 04 0½	10 02.06.1½	11 06 04.3½	12 10.00.0.	13 13.03.2.	14 16.03.2.
100	04 09 02.0.	05 01.03.0½	05 13 02.1½	06 05.00.0.	06 16 07.3.	07 08.01.3.

Simple Interest to rebate at 8. per Centum.

	1 Moneth.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
1	l s d q	l s d q	l s d q	l s d q	l s d q	l s d q
90	00.11.11.0.	01.03.08.0 ¹ / ₂	01.15.03.2.	02.06.09.0.	02.18.00.3.	03.09.02.3.
80	00.10.07.0.	01.01.00.2 ¹ / ₂	01.11.04.1 ¹ / ₂	02.01.06.2 ¹ / ₂	02.11.07.1.	03.01.06.1 ¹ / ₂
70	00.09.03.0 ¹ / ₂	00.18.05.0.	01.07.05.1 ¹ / ₂	01.16.04.1.	02.05.01.3 ¹ / ₂	02.13.10.0 ¹ / ₂
60	00.07.11.1.	00.15.09.1 ¹ / ₂	01.03.06.1.	01.11.02.0.	01.18.08.2.	02.06.01.3.
50	00.06.07.1 ¹ / ₂	00.13.01.3 ¹ / ₂	00.19.07.1.	01.05.11.2 ¹ / ₂	01.12.03.0.	01.18.05.2.
40	00.05.03.2.	00.10.06.1.	00.15.08.0 ¹ / ₂	01.00.09.1.	01.05.09.2 ¹ / ₂	01.10.09.0 ¹ / ₂
30	00.03.11.2 ¹ / ₂	00.07.10.2 ¹ / ₂	00.11.09.0 ¹ / ₂	00.15.07.0.	00.19.04.1.	01.03.00.3.
20	00.02.07.3.	00.05.03.0 ¹ / ₂	00.07.10.0.	00.10.04.2 ¹ / ₂	00.12.10.3.	00.15.04.2.
10	00.01.03.3 ¹ / ₂	00.02.07.2.	00.03.11.0.	00.05.02.1.	00.06.05.1 ¹ / ₂	00.07.08.1.

Simple Interest to rebate at 8. per Centum.

Simple Interest to rebate at 8. per Centum.

	7 Months.	8 Months.	9 Months.	10 Months.	11 Months.	12 Months.
l s d q	l s d q	l s d q	l s d q	l s d q	l s d q	l s d q
90	04 00.03.0.	04 11.01.2 $\frac{1}{2}$	05 01.10.2 $\frac{1}{2}$	05 12.06.0.	06 02.11.3.	06 13.04.0.
80	03 11.04.0.	04 01.00.0.	04 10.06.3.	05 00.00.0.	05 09.03.3.	05 18.06.0 $\frac{1}{2}$
70	03 02.05.0.	03 10.10.2 $\frac{1}{2}$	03 19.02.3 $\frac{1}{2}$	04 07.06.0.	04 15.07.3.	05 03.08.1 $\frac{1}{2}$
60	02 13.06.0.	03 00.09.0.	03 07 11.0	03 15.00.0.	04 01.11.3.	04 08.10.2 $\frac{1}{2}$
50	02 04.07.0.	02 10.07.2.	02 16.07.1.	03 02.06.0.	03 08.03.3 $\frac{1}{2}$	03 14.00.3 $\frac{1}{2}$
40	01 15.08.0.	02 00.06.0.	01 05.03.1 $\frac{1}{2}$	02 16.00.0.	02 14.07.3 $\frac{1}{2}$	02 19.03.0.
30	01 06.09.0.	01 10.04.2.	01 13.11.2.	01 17.06.0.	02 00.11.3 $\frac{1}{2}$	02 04.05.1.
20	00 17.10.0.	01 00.03.0.	01 02.07.2 $\frac{1}{2}$	01 05.00.0.	01 07.03.3 $\frac{1}{2}$	01 09.07.2.
10	00 08.11.0.	00 10.01.2.	00 11.03.3.	00 12.06.0.	00 13.07.2 $\frac{1}{2}$	00 14.09.3.

Simple Interest to rebate at 8. per Centum.

	1 Moneth	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
1	s d q	s d q	s d q	s d q	s d q	s d q
9	01.02.1.	02.04.1 $\frac{1}{2}$	03.06.1	04.08.0.	05.09.2 $\frac{1}{2}$	06.11.0
8	01.00.2 $\frac{1}{2}$	02.01.1.	03.01.2 $\frac{1}{2}$	04.01.3.	05.01.3 $\frac{1}{2}$	06.01.3
7	00.11.0 $\frac{1}{2}$	01.10.0.	02.08.3 $\frac{1}{2}$	03.07.2 $\frac{1}{2}$	04.06.0 $\frac{1}{2}$	05.04.2
6	00.09.2.	01.06.3 $\frac{1}{2}$	02.04.0 $\frac{1}{2}$	03.01.1.	03.10.1 $\frac{1}{2}$	04.07.1 $\frac{1}{2}$
5	00.07.3 $\frac{1}{2}$	01.03.3.	01.11.2	02.07.0 $\frac{1}{2}$	03.02.2 $\frac{1}{2}$	03.10.0 $\frac{1}{2}$
4	00.06.1.	01.00.2 $\frac{1}{2}$	01.06.3.	02.00.3 $\frac{1}{2}$	02.06.3 $\frac{1}{2}$	03.00.3 $\frac{1}{2}$
3	00.04.3.	00.09.1 $\frac{1}{2}$	01.01.0.	01.06.2 $\frac{1}{2}$	01.11.0 $\frac{1}{2}$	02.03.2 $\frac{1}{2}$
2	00.03.0 $\frac{1}{2}$	00.06.1.	00.09.1 $\frac{1}{2}$	01.00.1 $\frac{1}{2}$	01.03.1 $\frac{1}{2}$	01.06.1 $\frac{1}{2}$
1	00.01.2.	00.03.0 $\frac{1}{2}$	00.04.2 $\frac{1}{2}$	00.06.0 $\frac{1}{2}$	00.07.2 $\frac{1}{2}$	00.09.0 $\frac{1}{2}$

Simple Interest to rebate at 8. per Centum.

Simple Interest to rebate at 8. per Centum.

	7 Months.			8 Months.			9 Months.			10 Months.			11 Months.			12 Months.		
	s	d	q	s	d	q	s	d	q	s	d	q	s	d	q	s	d	q
1	8.	00.	1.	9.	01.	1.	10.	02.	1.	11.	03.	0.	12.	04.	2.	13.	05.	0.
9	7.	01.	2.	8.	01.	0 $\frac{1}{2}$	9.	00.	2 $\frac{1}{2}$	10.	00.	0.	11.	01.	0 $\frac{1}{2}$	12.	02.	0 $\frac{1}{2}$
8	6.	02.	3 $\frac{1}{2}$	7.	01.	0.	7.	11.	0.	8.	09.	0.	9.	08.	3.	10.	04.	1 $\frac{1}{2}$
7	5.	04.	0 $\frac{1}{2}$	6.	00.	3 $\frac{1}{2}$	6.	09.	2.	7.	06.	0.	8.	02.	1 $\frac{1}{2}$	9.	10.	2 $\frac{1}{2}$
6	4.	05.	2.	5.	00.	3.	5.	07.	3 $\frac{1}{2}$	6.	03.	0.	7.	04.	3 $\frac{1}{2}$	8.	09.	3 $\frac{1}{2}$
5	3.	06.	3.	4.	00.	2.	4.	06.	1.	5.	00.	0.	6.	05.	2.	7.	11.	0.
4	2.	08.	0.	3.	00.	1 $\frac{1}{2}$	3.	04.	3.	4.	09.	0.	5.	01.	1 $\frac{1}{2}$	6.	05.	1.
3	1.	09.	1 $\frac{1}{2}$	2.	00.	1.	2.	03.	0 $\frac{1}{2}$	3.	06.	0.	4.	08.	3.	5.	11.	2.
2	0.	10.	2 $\frac{1}{2}$	1.	00.	0 $\frac{1}{2}$	1.	01.	2.	2.	03.	0.	3.	04.	1 $\frac{1}{2}$	4.	05.	3.

Simple Interest to rebate at 8. per Centum.

1 Month.		2 Months.		3 Months.		4 Months.		5 Months.		6 Months.	
s	d q	d q	d q	d q	d q	d q	d q	d q	d q	d q	d q
10	00. 3. $\frac{4}{33}$	01. 2. $\frac{8}{33}$	02. 1. $\frac{16}{33}$	03. 0. $\frac{24}{33}$	03. 0. $\frac{32}{33}$	03. 3. $\frac{16}{33}$	04. 2. $\frac{16}{33}$	04. 0. $\frac{16}{33}$	03. 2. $\frac{16}{33}$	03. 0. $\frac{16}{33}$	04. 2. $\frac{16}{33}$
9	00. 2. $\frac{28}{33}$	01. 1. $\frac{17}{33}$	02. 0. $\frac{13}{33}$	02. 3. $\frac{1}{33}$	02. 3. $\frac{1}{33}$	03. 1. $\frac{21}{33}$	04. 0. $\frac{21}{33}$	03. 0. $\frac{21}{33}$	03. 2. $\frac{12}{33}$	03. 0. $\frac{21}{33}$	04. 2. $\frac{12}{33}$
8	00. 2. $\frac{18}{33}$	01. 1. $\frac{1}{33}$	01. 3. $\frac{11}{33}$	02. 0. $\frac{14}{33}$	02. 0. $\frac{14}{33}$	03. 0. $\frac{28}{33}$	03. 2. $\frac{28}{33}$	03. 0. $\frac{28}{33}$	03. 2. $\frac{12}{33}$	03. 0. $\frac{28}{33}$	04. 2. $\frac{12}{33}$
7	00. 2. $\frac{8}{33}$	01. 0. $\frac{18}{33}$	01. 2. $\frac{14}{33}$	02. 0. $\frac{16}{33}$	02. 0. $\frac{16}{33}$	03. 1. $\frac{24}{33}$	04. 0. $\frac{24}{33}$	03. 0. $\frac{24}{33}$	03. 2. $\frac{12}{33}$	03. 0. $\frac{24}{33}$	04. 2. $\frac{12}{33}$
6	00. 1. $\frac{28}{33}$	00. 3. $\frac{28}{33}$	01. 1. $\frac{16}{33}$	01. 3. $\frac{13}{33}$	01. 3. $\frac{13}{33}$	02. 1. $\frac{27}{33}$	03. 0. $\frac{27}{33}$	02. 0. $\frac{27}{33}$	02. 3. $\frac{12}{33}$	02. 0. $\frac{27}{33}$	03. 2. $\frac{12}{33}$
5	00. 1. $\frac{18}{33}$	00. 3. $\frac{4}{33}$	01. 0. $\frac{18}{33}$	01. 0. $\frac{18}{33}$	01. 2. $\frac{6}{33}$	02. 1. $\frac{24}{33}$	03. 0. $\frac{24}{33}$	02. 0. $\frac{24}{33}$	02. 3. $\frac{12}{33}$	02. 0. $\frac{24}{33}$	03. 2. $\frac{12}{33}$
4	00. 1. $\frac{7}{33}$	00. 2. $\frac{11}{33}$	00. 3. $\frac{11}{33}$	00. 3. $\frac{11}{33}$	01. 0. $\frac{24}{33}$	01. 2. $\frac{24}{33}$	02. 1. $\frac{24}{33}$	01. 0. $\frac{24}{33}$	01. 3. $\frac{12}{33}$	01. 0. $\frac{24}{33}$	02. 3. $\frac{12}{33}$
3	00. 0. $\frac{24}{33}$	00. 1. $\frac{28}{33}$	00. 2. $\frac{28}{33}$	00. 2. $\frac{28}{33}$	00. 2. $\frac{12}{33}$	01. 0. $\frac{16}{33}$	01. 1. $\frac{16}{33}$	01. 0. $\frac{16}{33}$	01. 3. $\frac{12}{33}$	01. 0. $\frac{16}{33}$	02. 3. $\frac{12}{33}$
2	00. 0. $\frac{18}{33}$	00. 1. $\frac{6}{33}$	00. 1. $\frac{28}{33}$	00. 1. $\frac{28}{33}$	00. 2. $\frac{16}{33}$	00. 2. $\frac{16}{33}$	01. 0. $\frac{16}{33}$	00. 3. $\frac{16}{33}$	00. 3. $\frac{16}{33}$	00. 3. $\frac{16}{33}$	01. 3. $\frac{16}{33}$
1	00. 0. $\frac{8}{33}$	00. 0. $\frac{16}{33}$	00. 0. $\frac{16}{33}$	00. 0. $\frac{16}{33}$	00. 1. $\frac{6}{33}$	00. 1. $\frac{6}{33}$	00. 1. $\frac{6}{33}$	00. 1. $\frac{6}{33}$	00. 1. $\frac{6}{33}$	00. 1. $\frac{6}{33}$	01. 1. $\frac{6}{33}$

Simple Interest to rebate at 8 per Centum,

	7 Months		8 Months		9 Months		10 Months		11 Months		12 months	
s	d	q	d	q	d	q	d	q	d	q	d	q
10	05.	1.	$\frac{17}{32}$	06.	0.	$\frac{7}{16}$	06.	3.	$\frac{1}{16}$	08.	0.	$\frac{55}{16}$
9	04.	3.	$\frac{6}{32}$	05.	1.	$\frac{23}{32}$	06.	0.	$\frac{11}{16}$	07.	1.	$\frac{11}{16}$
8	04.	1.	$\frac{1}{32}$	04.	3.	$\frac{11}{16}$	05.	1.	$\frac{18}{32}$	06.	0.	$\frac{21}{16}$
7	03.	3.		04.	1.		04.	3.		05.	2.	$\frac{21}{16}$
6	03.	0.	$\frac{21}{32}$	03.	2.	$\frac{17}{16}$	04.	0.	$\frac{2}{16}$	04.	3.	$\frac{12}{16}$
5	02.	2.	$\frac{17}{32}$	03.	0.	$\frac{1}{16}$	03.	1.	$\frac{1}{16}$	04.	0.	$\frac{18}{32}$
4	02.	0.	$\frac{14}{32}$	02.	1.	$\frac{18}{16}$	02.	2.	$\frac{28}{16}$	03.	1.	$\frac{1}{16}$
3	01.	2.	$\frac{17}{32}$	01.	3.	$\frac{2}{16}$	02.	0.	$\frac{1}{16}$	02.	1.	$\frac{16}{16}$
2	01.	0.	$\frac{2}{16}$	01.	0.	$\frac{21}{16}$	01.	1.	$\frac{11}{16}$	01.	2.	$\frac{14}{16}$
1	00.	2.	$\frac{1}{16}$	00.	2.	$\frac{18}{32}$	00.	2.	$\frac{1}{16}$	00.	3.	$\frac{7}{16}$

Rebatement by way of Simple Interest at 8. per Centum.

	13 Months	14 Months	15 Months	16 Months	17 Months	18 Months
1	910245	914634	909090	903614	898103	892834
2	1840490	1829268	1818180	1807228	1796406	1785668
3	2760735	2743902	2727270	2710842	2694609	2678502
4	3680980	3658536	3636360	3614456	3592812	3571336
5	4601225	4573170	4545450	4518070	4491015	4464170
6	5521470	5487804	5454540	5421684	5389218	5357004
7	6441715	6402438	6363630	6325298	6287421	6249838
8	7361960	7317072	7272710	7228912	7185674	7142672
9	8282205	8231706	8181810	8132526	8083827	8035506

Rebatement by way of Simple Interest at 8. per Centum.

Rebate ment by way of Simple Interest at 3. per Centum.

	19 Months	20 Months	21 Months	22 Months	23 months	24 months
1	887573	882352	877192	872093	867052	862068
2	1775146	1764704	1754384	1744186	1734104	1724136
3	2662719	2647056	2631575	2616279	2601156	2586204
4	3550292	3529408	3508768	3488372	3468108	3448272
5	4437865	4411760	4385960	4360465	4335260	4310340
6	5325438	5291112	5263152	5232558	5202312	5172408
7	6213011	6176464	6140344	6104651	6069364	6034476
8	7100584	7059816	7017536	69 6744	6936416	6896544
9	7988157	7941168	7894728	7848837	7803468	7758612

Rebate ment by way of Simple Interest at 8. per Centum.

	25 Months	26 Months	27 Months	28 Months	29 months	30 months
1	857142	852272	847457	842696	837988	833333
2	1714284	1704544	1694914	1685392	1675976	1666666
3	2571426	2556816	2542371	252888	2513964	2499999
4	3428568	3409088	3389818	3370784	3351952	3333332
5	4285710	4261360	4237285	4213480	4189940	4166665
6	5142852	5113632	5084742	5056176	5027928	4999998
7	5999994	5965904	5932199	5898872	5865916	5833331
8	6857136	6818176	6779656	6741568	6703904	6666665
9	7714278	7670448	7627113	7584264	7541892	7499998

Rebate ment by way of Simple Interest at 8. per Centum.

Rebate ment by way of Simple Interest at 8. per Centum.

	31 Months.	32 Months.	33 Months.	34 Months.	35 Months.	36 Months.
1	818729	824175	819672	815217	810810	806451
2	1657458	1648350	1639344	1630434	1621620	1612902
3	2486187	2472525	2459016	2445651	2432430	2419353
4	3314916	3296700	3278688	3260868	3243240	3225804
5	4143645	4120875	4098360	4076085	4054050	4032255
6	4972374	4945050	4918032	4891302	4864860	4838706
7	5801103	5769225	5737704	5706519	5675670	5645157
8	6629832	6593400	6557376	6521736	6486480	6451608
9	7458561	7417575	7377048	7336953	7297290	7258059

Simple Interest to rebate at 8 per Centum.

5 Days.				10 Days.				20 Days.				
l	s	d	q	l	s	d	q	l	s	d	q	
1000	01.	02.	02.	1 ¹¹ / ₁₆	02.	04.	04.	0 ¹¹ / ₁₆	04.	08.	05.	3 ¹¹ / ₁₆
900	00.	19.	11.	2 ¹¹ / ₁₆	01.	19.	10.	3 ¹⁷ / ₁₆	03.	19.	07.	2 ¹¹ / ₁₆
800	00.	17.	09.	0 ¹ / ₁₆	01.	15.	05.	2 ¹¹ / ₁₆	03.	10.	09.	2 ¹¹ / ₁₆
700	00.	15.	06.	1 ¹² / ₁₆	01.	11.	00.	1 ¹¹ / ₁₆	03.	01.	11.	1 ¹¹ / ₁₆
600	00.	13.	03.	3 ¹¹ / ₁₆	01.	06.	07.	1 ¹ / ₁₆	02.	13.	01.	0 ¹² / ₁₆
500	00.	11.	01.	0 ¹¹ / ₁₆	01.	02.	02.	0 ¹¹ / ₁₆	02.	04.	02.	3 ¹¹ / ₁₆
400	00.	08.	10.	2 ¹¹ / ₁₆	00.	17.	08.	3 ¹⁷ / ₁₆	01.	15.	04.	3 ¹¹ / ₁₆
300	00.	06.	07.	3 ¹¹ / ₁₆	00.	13.	03.	2 ¹¹ / ₁₆	01.	06.	06.	2 ¹¹ / ₁₆
200	00.	04.	05.	1 ¹¹ / ₁₆	00.	08.	10.	1 ¹⁷ / ₁₆	00.	17.	08.	1 ¹¹ / ₁₆
100	00.	02.	02.	2 ¹¹ / ₁₆	00.	04.	05.	0 ¹¹ / ₁₆	00.	08.	10.	0 ¹² / ₁₆

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THis Table is short and compendious, but of large vse, instantly resolving how much ready money will pay any summe before due, from one shilling to ten thousand pounds, from moneth to moneth from 12 moneths (where the former Table ceaseth) to 36 moneths, rebating by way of simple Interest at 8 per Centum.

It will be hard to be vnderstood without directions; but with directions most plaine and easie. The digits or single figures in the first columnne towards the left hand you must accept according to the summe to be paid vpon Rebatement: As if your summe be 9000 l, then you must take the figure 9 for 9000 l, and the number answering to the said 9 in the space vnder your number of moneths (cutting off three figures towards the right hand) answereth to the question. Likewise, if your summe be 900 l, then the same number (cutting off foure figures towards the right hand) answereth it. And if your summe bee 90 l, then the same number (cutting off five figures) answereth it. And if your summe be 9 l, then the same number (cutting off six figures) answereth it. And if your summe be 18 s, then

then the same number (cutting off 7, that is,
 all the said figures) answereth it, accepting
 the said figures so cut off, as I shall direct
 you. If you vnderstand Decimall Arith-
 metick, then you will know how to accept
 them without further directions: but if you
 vnderstand not that kinde of Arithmetick,
 then know that the stroke with which you
 cut off the figures, as is directed, is called
 your *prime Line*: those figures which re-
 maine on that side of your *prime Line* to-
 wards the left hand, are whole numbers,
 betokening pounds; the rest, on the other
 side of your *prime Line*, are parts of one
 pound, which are thus to be taken and ac-
 cepted; Euery vnite contained in that fi-
 gure which doth stand next your *prime line*
 betokeneth 2 s, so 1 in that place betoken-
 eth 2 s; 1 in that place betokeneth 4 s, &c.
 Euery vnite contained in the second figure
 from the said *Line*, betokeneth 1 d and $\frac{1}{2}$ of
 one pennie: so 4 in that place betokeneth
 9 d $\frac{1}{2}$: and 5 in that place betokeneth 1 s:
 6 in that place betokeneth 1 s 2 d $\frac{1}{2}$ &c. Eu-
 uery vnite in the third figure betokeneth
 almost one farthing, comming so neere,
 that 5 in that place betokeneth 1 d $\frac{1}{2}$; so
 that

Directions for the Decimall Table

that all that are in that place vnder or ouer
5, you may without any materiall error ac-
cept for farthings: so may you take 4 in that
place for 1 *li*, &c. Euery 5 standing in the
fourth place from your said *line*, you may
take for halfe one farthing; and what is lesse
then halfe a farthing is not (in this case) to
be regarded: for these payments doe not
require any such curious exactnes. So then
if any figures follow in the fift, sixt, &c. pla-
ces from the said *line*, you neede not regard
them; for though there bee many of them,
they will not all extend to halfe a farthing,
but they may make you the bolder to take
euerie vnite in the third place for a farthing
as aforesaid. And now to make all this plain
by example: If I would know how much
readie monie will pay 9000 *li* 32 moneths
before due, I looke in the Table, and in the
space vnder 32 moneths answering to the
figure 9, I finde this number 7417|575,
which parted with the *prime line*, and ac-
cepted as aforesaid, makes as here appears
7417 *li* 11 *s* 6 *d*, and so much will pay
9000 *li* 32 moneths before due. I would
know how much readie monie will pay
800 *li* 32 moneths before due, then I looke
E against

Directions for the Table framed

against the figure 8 in the same columnne, where I finde this number 659|3400, which parted & brought into coine, stands thus 659 l 6 s 9 d $\frac{1}{2}$ &c. Now if I would know how much readie monie will pay 9876 l 32 monerhs before due, then I look vnder the said number of monerhs, where I finde foure numbers answering to the said foure figures, *viz.* to 9. 8. 7. & 6 which numbers I place thus, setting two cyphers to that number which answereth to 9000 l, and one cypher to that which answereth to 800 l, thus:

741757500	Then adding them together
65934000	and cutting off now five fi-
5769225	gures, because I put thereto
494505	two cyphers, I find it makes
<u>8139 55230</u>	in coine 8139 l 11 s 0 d $\frac{1}{2}$

where obserue that I set downe but fixe figures for the number answering to 6 l, nor need I set downe the seventh, for it would be superfluous, betokening so little as could not properly be brought to my summe. This is the order and vse of this Table, which I hope this plaine direction hath made most direct & easie. You must well obserue the placing of
my

by Decimall Arithmetick.

my numbers for addition, where you see every number loseth a place of that above it, and the number answering to 1 must lose two places when it followes any of the rest, and gaine no place if it goe before the rest: which order you must follow. Now if I would know how much readie monie will pay 18 \bar{s} 32 moneths before due, then I take the number answering to the figure 9, and strike off seven figures with my *prime Line* thus, |7417575, whereby I see that 14 \bar{s} 10 \bar{d} will pay 18 \bar{s} 32 moneths before due. For 2 \bar{s} I take the number vnder 32 months, answering to the figure 1, from which I cut away seven figures, which is one more then is in the said number, supplying that want with a cypher thus, |0824175: so I see that 1 \bar{s} 7 \bar{d} 4 will pay 18 \bar{s} 32 moneths before due: and consequently halfethat, which is 9 \bar{d} 4 will pay 1 \bar{s} 32 moneths before due.

E 2

Re-

Rebate ment by way of Simple Interest at 7. per Centum.

1	1 Moneth.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
1	994200	988467	982809	977198	971659	966183
2	1988400	1976934	1965618	1954396	1943318	1932366
3	2982600	2965401	2948427	2931594	2914977	2898549
4	3976800	3953868	3931236	3908792	3886636	3864732
5	4971000	4942335	4914045	4885990	4858295	4830915
6	5965200	5930802	5896854	5863188	5829954	5797098
7	6959400	6919269	6879663	6840386	6801613	6763281
8	7953600	7907736	7862472	7817584	7773272	7729464
9	8947800	8896203	8845281	8794782	8744921	8695647

Rebate ment by way of Simple Interest at 7. per Centum.

Rebatement by way of Simple Interest at 7. per Centum.

	7 Months	8 Months.	9 Months.	10 Months	11 months.	12 months
1	960768	955414	950118	944881	939702	934579
2	1921536	1910828	1900236	1889762	1879404	1869158
3	2882304	2866242	2850354	2834643	2819106	2803737
4	3843072	3821656	3800472	3779524	3758808	3738316
5	4803840	4777070	4750590	4724405	4698510	4672895
6	5764608	5732484	5700708	5669286	5638212	5607474
7	6725376	6687898	6650826	6614167	6577914	6542093
8	7686144	7643312	7600944	7559048	7517616	7476632
9	8646912	8598726	8551062	8503929	8457318	8411211

Rebatement by way of Simple Interest at 6. per Centum.

1	1 Moneth.	2 Moneths.	3 Moneths.	4 Moneths.	5 Moneths.	6 Moneths.
1	995024	990099	985221	980392	975609	970873
2	1990048	1980198	1970442	1960784	1951218	1941746
3	2985072	2970297	2955663	2941176	2926827	2912619
4	3980096	3960396	3940884	3921568	3902436	3883492
5	4975120	4950495	4926105	4901960	4878045	4854365
6	5970144	5940594	5911326	5882352	5853654	5825238
7	6965168	6930693	6896547	6862744	6829263	6796111
8	7960192	7920792	7881768	7843136	7804872	7766984
9	8955216	8910891	8866989	8823528	8780481	8737857

Rebatement by way of Simple Interest at 6. per Centum.

Rebatement by way of Simple Interest at 6. per Centum.

	7 Moneths.	8 Moneths.	9 Moneths.	10 Months	11 months	12 months
1	966183	961538	956939	952381	947867	943396
2	1932366	1923076	1913878	1904762	1895734	1886792
3	2898549	2884614	2870817	2857143	2843601	2830188
4	3864732	3846152	3827756	3809524	3791468	3773584
5	4830915	4807690	4784695	4761905	4739335	4716980
6	5797098	5769228	5741634	5714286	5687202	5660376
7	6763281	6730766	6698573	6666667	6635069	6603772
8	7729464	7692304	7655512	7619048	7582936	7547168
9	8695647	8652842	8612451	8571429	8530803	8490564

The Directions for the former Decimall Table at 8 per Centum, serve also for these at 7. and 6. per Centum.

The vse of the Tables for Rebatelements.

HAuing published these Tables for interest to be rebated, the like whereof were neuer yet extant, because I would not haue their vse and so their worth to be unknowne: I haue thought good to set down something concerning the same.

The first vse wherof is this: by them any man that sells anie commoditie, and giues day of payment, if then or afterwards hee be willing to take in his monie vpon Rebatement after 8, 7 or 6 *per Cent.* may know iustlie from moneth to moneth what interest hee is to rebate, and so how much he is to receiue. As for example: if his summe be 120 pounds, and the time that he giues be twelue moneths, and at the end of one moneth he be content to take in his money vpon rebatement at 8 *per Cent.* hee may see by that Table, that for the 100 l received 11 moneths before due, he must rebate sixe pound, 16 shillings, 7 pence 3 farthings, & for the 20 pounds he must rebate 1 pound 7 shillings 3 pence 3 farthings and $\frac{1}{2}$ of a farthing, both which doe make 8 pounds 3 shillings 11 pence 2 farthings $\frac{1}{2}$; which taken out of 120 pounds, there resteth 111 l 16 s 0 d 1 q $\frac{1}{2}$ to be receiued, and so for any

The vse of the Tables for Rebatelements.

any other summes. And this businelle is often carried vnequally to the wrong of one of the parties, because this kinde of interest is hard to be found out, which I hope will be reformed by these Tables.

Another vse of them is this: by them may any man that vseth to buy or sel vpon time, know how much he gaines by taking, and how much hee loseth by giuing of time, which without the knowledge of this kind of interest he cannot iustly know: as for example, he that buies a commodity and hath 12 moneths day for paiment, and selleth the same presently for readie monie, his gaines is not 8 l. vpon the 100 l. but his present net gaines is so much vpon the 100 l. as 100 l. yeeldes by these Tables in 12 moneths, that is, 7 l. 8 s. 1 d. 3 q. for so much should hee of whom hee bought the commoditie rebare him vpon the 100 l. if hee presently paid it in, 12 moneths before due. So if hee sells his commoditie for the same price readie monie at the end of two moneths, then his present gaines is so much vpon the 100 l. as 100 l. yeelds in these tables in ten moneths. &c. Thus may he iustly know what hee gaines or loseth by the time;

The use of the Tables for Rebatelements.

time; what he gaines or loseth by the price hee must reckon otherwise : if a Merchant buy a commoditie at 8 s. the yard readie monie, and sell the same presently at 9 s. the yard, but giues (according to their phrase) 4 foure moneths day of payment, the question is how much is his present gaines vpon 100 l. First, see what hee gaines by the price : if 8 s. gaine 1 s. then 100 l. gaines alio an eight part of it selfe, that is, 12 l. 10 s. then see what hee loseth by the time : and first, because here are seuerall payments which must be reduced to one payment, I will shew how to know at what time anie such seuerall payments are to be paid at once.

In this question the time giuen is supposed to be 4 foure months, that is, one fourth part at 4 moneths : another fourth part at 8 moneths : another at 12 moneths, and another at 16 moneths. Now for as much as this is to be paid by fourth parts, I take the fourth part of euery seuerall time of payment, and those fourth parts so taken being put together make iust the time when it is to be paid at once. For example, the fourth part of 4 moneth is 1: the fourth part of 8 moneths is 2: the fourth part of 12 moneths

is 3:

The vse of the Tables for Rebatelements.

is three: the fourth part of 16 moneths is 4: all which, viz. 1, 2, 3, and 4, doe make 10 moneths, the iust time when such foure paiments are to be paid at once: then I looke in the Table, which is to rebate at 8 *per Centum*, and finde that 100 pounds in 10 moneths, yeelds to rebate 6*l.* 5*s.* 0*d.* and so much hee loseth by the time; for so much he should rebate, if he would take in his monie beforehand: then I take 6*l.* 5*s.* 0*d.*, which is lost by the time, out of 12*l.* 10*s.* 0*d.* which was gained by the price, and there resteth 6*l.* 5*s.* 0*d.* and so much is his present gaines vpon the 100*l.*: onely he runnes the hazard of trusting, except he can receiue in his monie vpon rebatement.

Other vse may be made of these Tables as occasion offers, but this is sufficient to shew how very necessary they are for all Tradesmen.

Directions for these Tables ensuing,
which are for compound Interest.

THe yearly increase of 10 l. put forth,
or forborne at compound interest after
8 per Centum, for any terme of yeares to 31.
As also the like yearly increase of an annui-
tie of 10 l. and the iust worth or value of
an Annuitie of 10 l. for any the like yeares;
and the decrease of 10 l. for payment before
due for any terme of yeares aforesaid, these
are so plainly set downe in these Tables
right answering to any number of yeares
which you desire, that to finde these I need
giue no directions, but by these to finde the
like yearly increase or decrease of any other
summe is as followeth.

If your summe or annuitie consists of tens,
as 20 l. 30 l. 40 l. &c. then it is no more
but to take away one Cypher from your
summe, whether it consists of tennes, or of
hundreds, and by the rest (which will bee
the tenth part of your said summe) you must
multiply that summe which answereth to
your number of yeares in that table which
is of the nature of your businesse, and so you
shall

Directions for compound Interest.

shall have your desire: For example, if you would know what an Annuitie of 340 l. *per Annum* is worth for 21 yeares, looke in that table which is of this kinde, and answering to 21 yeares you shall finde 100 l. 3 s. 4 d. 1 q. and $\frac{16}{27}$ parts of 1 q. which sum you must multiplie by 34, which is the tenth part of 340, and (to auoide the trouble of diuision) you shall not neede to reduce your 100 l. into shillings or pence, but multiplie the said 100 l. by 34, and it yeelds 3400 l. then likewise multiplie your 3 s. by 34, and it yeelds 102 s, which is 5 l. 2 s. Then multiplie your 4 d. by 34, it yeeldes 136 d. the 100 d. is 8 s. 4 d. the 36 d. is 3 s. which is 11 s. 4 d: then must you adde this 11 s. 4 d. and the 5 l. 2 s. to the 3400 l. so all is 3405 l. 13 s. 4 d. which without dealing with the farthing or fraction, is neer enough the price, to giue satisfaction to any buyer or seller: but if you will be exact, you must put 34 farthings, which is 8 d. ob. more to your former summe: also you must multiplie 16 the numerator of the fraction, by 34, and it yeelds 544, which diuided by 27 the denominator of the said fraction; it yeelds 21 farthings, and $\frac{12}{27}$ parts of one farthing,

Directions for compound Interest.

thing, that is, 5 d . 1 q . $\frac{1}{2}$, which with the forelaid 8 d . makes 1 s . 1 d . 3 q . $\frac{1}{2}$ of 1 q . which put to your former summe, is 340 s . 14 s . 5 d . 3 q . $\frac{1}{2}$ of 1 q . the iust price of an Annuitie of 340 l . for 21 yeares, reckoning interest vpon interest at 8 *per Centum*: now if this summe were 349 l . or 348 l . &c. then you must againe multiplie your said 100 l . by 9, 8. or what your figure is, and diuide the same by 10. which is the easiest diuision that can be, and likewise the 3 s . and the 4 d . &c. and adding the product to your former summe, you haue the iust price of anie such annuitie, &c. And what I haue here set downe for Annuities, may serue for all these tables that are for compound interest.

And in brieft, for the matter of annuities or yearly payments, you may presently vpon the view of the Table see within a little more or lesse, how many yeares purchase any yearely payment is worth for anie terme of yeares to 51: for so manie times as you find 10 l . in the table answering to your number of yeares, so manie yeares purchase is your annuitie worth for that time: and 5 l . yeelds halfe a yeares purchase: 50 s yeeld a quarter of a yeares purchase: and 25 s yeelds halfe a quarter

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Directions for compound Interest.

a quarter of a yeares purchase; so may you quickly see that 14 yeares yeeldes 8 yeares purchase & a quarter, wanting a very little: 15 yeares yeelds 8 yeares purchase & a halfe and somewhat more, and so of the rest: and this is most easie and most certaine.

And so may it easily be discerned by only viewing the Table, that hee that holds a Lease, or that should buy a Lease for 17 yeares, worth 46 l *per Annum*, and would giue such a fine whereby hee might bring downe the rent to 16 l *per Annum*, must giue for his fine 9 yeares purchase, and halfe a quarter of a yeare wanting a very little, that is, 9 times 30 l (for so much is the yearly rent cut off by this fine) and halfe a quarter of 30 l: that is, 270 l, and 3 l, 15 s: both are 273 l 15 s, which is something more then the iust fine to bee giuen, differing in proportion so much from the same as 1 l 5 s 0 d, differs from 1 l 4 s 4 d: the difference between 1,5,0. and 1,4,4. is 8 d, and because 30 l. the yearly rent in this question is 3 times 10 l, the summe in the table, therefore must the difference be 3 times 8 d, that is, 2 s, which taken from 273. 15. there resteth 273. 13. the iust fine to be paid.

But

Directions for compound Interest.

But now for reuerſions and improvements I muſt giue further direction. An annuitie of 340 l. being from the time of buying of it, yealie to bee receiued, I finde is worth 3405 l. 14 s. 5 d. &c. but if there be no profit to be receiued till after the terme of 7 yeares, and at the end of 7 yeares 340 l. is to be receiued, and the like ſumme yealie for 21 yeares, then the monie is paid 6 yeares before-hand: for it is to be noted, that one yeare is paſt before anie profit be receiued by him that buies a preſent annuitie, ſo then reſorting to the table of yealie decrease, I finde that 10 l. paid 6 yeares before due, is paid with 6 l. 6 s. (the farthing & the faſſion I omit, for who will ſtand vpon ſuch exactneſſe) ſo then multiplying 3405 by 6. it yeelds 20430. & for the 6 s. being $\frac{3}{4}$ parts of one pound, I take $\frac{3}{4}$ parts of 3405. I find by ſtriking off the 5, that the tenth part is 340 l. $\frac{3}{4}$ that is, 10 s, which being taken 3 times, it makes 1021 l. 10 s. which being put to the former ſumme 20430. it makes 21451 l. 10 s. which being diuided by 10. it makes 2145 l. 3 s. ſo I finde that 3405 l. paid 6 yeares beforehand, is paid with 2145 l. 3 s: then for the 14 s, I ſay if 200 s, yeeld

Directions for compound Interest.

1268, what shall 14 yeeld? I finde by multiplying & diuiding, that it yeelds 88.6 D. $\frac{1}{2}$; and after that proportion for the 5 D. I may take 3 D. and so I finde that a Reuerſion of 340 l. a yeare for 21 yeares, which 21 yeares begin not till after 6 yeares. is worth in preſent monie 2145 l. 11 s. 9 D. ob. reckoning intereſt vpon intereſt at 8 per Centum rebated for payment beforehand.

And ſo he that buies a purchaſe, and after the expiration of a Leaſe in being for 10 yeares, he is to receiue 45 l *per annum* more then at firſt, muſt value this improuement at ſo many yeares purchaſe as hee payes for his bargain. which hee is preſently to enioy: as if he value it at 14 yeares purchaſe, then it is worth 630 l. if it were preſently to be enioyed: then ſee by the table how much readie monie will pay 630 l. 10 yeares before hand, for in this caſe it is paid ten yeares before hand. I finde by the table that 4l. 12 s. 7 D. ob. payes 10 l. 10 yeares beforehand, and according to my firſt direction, I take the tenth part of 630 l, that is 63 l. & that I multiply by the 4 l. which I finde in the Table, and it yeelds 252 l then likewise I multiplie 63 by the 12 s. in the Table, and

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Directions for compound Interest.

it yeelds 756 shillings, that is, 37 l. 16 s. then also 63 multiplyed by the 7 d. in the table, yeelds 441 d. that is, 1 l. 16 s. 9 d. & lastly, 63 halfe pence is 2 s. 7 d. ob. All which put together, that is, 252 l. 37 l. 16 s. 1 l. 16 s. 9 d. and 2 s. 7 d. ob. do make 291 l. 15 s. 4 d. ob. the price of such an improvement: but if you will make vse of the fraction in the table, then it is 1 s. 1 d. & $\frac{21}{24}$ of 1 q. more, which is then the iust and exact value, that is, 291 l. 16 s. 5 d. 2 q. $\frac{21}{24}$

And for the more ease in multiplyng of shillings, you may obserue how many angel, or how many crownes you are to take, as if 17 s. 6 d. bee to be multiplyed by 48. you may obserue that 48 angels is 24 l. 48 crownes is 12 l. and 48 halfe crownes is 6 l. all which make 42 l. and thus you may either altogether saue or much shorten the labour of multiplyng and diuiding, which with a litle vse will seeme easie: and so for pence you may by practise shorten the businesse, as if 1 d. bee to bee multiplyed by 48. you need but diuide the said 48 by 12. and it yeelds 4 s. your desire: and for 2 d. diuide it by 6. and it yeelds 8 s. and for 3 d. diuide it by 4. & it yeelds 12 s. and for 4 d. diuide it

Directions for compound Interest.

it by 3. and it yeelds 16 s. & for 6 d. diuide
it by 2. and it yeelds 24 s. all which are all
one as if you did first multiplie by 48. and
then diuide by 12. to bring it into shillings.
And thus may you presently perceiue by
onely viewing the table of yearlie decrease,
that if you be to pay 60 l. vpon anie occa-
sion 24 years beforehand, seeing the table
shewes that 1 l. 11 s. 6 d. 1 q. $\frac{22}{37}$ paies 10 l.
24 yeares beforehand: 60 l. will be paid
with six times so much, that is, (as you may
quicklie see) six pounds, six angels, six test-
ers, and six farthings, besides the fraction,
which is five farthings, and $\frac{2}{37}$ more: and if
your summe to be paid so long beforehand
be 600 l. then it is paid with 60 pounds,
60 angels, 60 shillings, &c. And thus may
you shorten the businesse whatsoener your
summe be: and thus much (well obserued)
is sufficient for directions.

Compound interest direct at 8 per Centum.

The yearly increase of 101: wherby may be found the like increase of any summe to 31 yeares, reckoning Interest vpon Interest at 8 per Centum, necessary for all such as put forth, or forbeare any sum of monie, for any yeares aforesaid. *Fractions are parts of pence*

years	l s d	years	l s d
1	10. 16. 0.	17	36. 19. 11 $\frac{22}{31}$
2	11. 13. 3 $\frac{2}{31}$	18	39. 19. 2 $\frac{7}{31}$
3	12. 11. 11 $\frac{7}{31}$	19	43. 03. 1 $\frac{11}{31}$
4	13. 12. 1 $\frac{2}{31}$	20	46. 12. 2 $\frac{1}{31}$
5	14. 13. 10 $\frac{2}{31}$	21	50. 06. 9.
6	15. 17. 4 $\frac{18}{31}$	22	54. 07. 3 $\frac{18}{31}$
7	17. 02. 9 $\frac{4}{31}$	23	58. 14. 3 $\frac{2}{31}$
8	18. 10. 2 $\frac{5}{31}$	24	63. 08. 2 $\frac{18}{31}$
9	19. 19. 9 $\frac{14}{31}$	25	68. 09. 8 $\frac{1}{31}$
10	21. 11. 9 $\frac{2}{31}$	26	73. 19. 2 $\frac{21}{31}$
11	23. 06. 3 $\frac{21}{31}$	27	79. 17. 7.
12	25. 03. 7 $\frac{11}{31}$	28	86. 05. 4 $\frac{17}{31}$
13	27. 03. 11.	29	93. 03. 5 $\frac{8}{31}$
14	29. 07. 5 $\frac{4}{31}$	30	100. 12. 5 $\frac{21}{31}$
15	31. 14. 05 $\frac{8}{31}$	31	108. 13. 5 $\frac{21}{31}$
16	34. 05. 2 $\frac{1}{31}$		

Compound Interest direct at 8. per Centum.

The yearly increase of an annuitie of 101,
and so of any annuitie or yearly payment to
31 yeares at Compound Interest after 8 per
Centum: Necessary for all such as forbear,
or are to receive recompence for any such
paimēts detained. *Fractions are parts of pence*

years	l s d	years	l s d
1	10. 00. 0.	17	337. 10. 0 $\frac{2}{3}$
2	20. 16. 0.	18	374. 10. 0 $\frac{2}{3}$
3	32. 09. 3 $\frac{2}{3}$	19	414. 09. 2 $\frac{2}{3}$
4	45. 01. 2 $\frac{16}{3}$	20	457. 12. 4 $\frac{11}{3}$
5	58. 13. 3 $\frac{20}{3}$	21	504. 04. 6 $\frac{18}{3}$
6	73. 07. 2 $\frac{1}{3}$	22	554. 11. 3 $\frac{20}{3}$
7	89. 04. 6 $\frac{17}{3}$	23	608. 18. 7 $\frac{14}{3}$
8	106. 07. 3 $\frac{21}{3}$	24	667. 12. 11 $\frac{1}{3}$
9	124. 17. 6 $\frac{2}{3}$	25	731. 01. 1 $\frac{11}{3}$
10	144. 17. 3 $\frac{17}{3}$	26	799. 10. 10 $\frac{1}{3}$
11	166. 09. 1 $\frac{2}{3}$	27	873. 10. 1 $\frac{5}{3}$
12	189. 15. 5.	28	953. 07. 8 $\frac{14}{3}$
13	214. 19. 0 $\frac{19}{3}$	29	1039. 13. 1 $\frac{16}{3}$
14	242. 02. 11 $\frac{17}{3}$	30	1132. 16. 6 $\frac{20}{3}$
15	271. 10. 4 $\frac{21}{3}$	31	1233. 07. 6 $\frac{2}{3}$
16	303. 04. 10 $\frac{1}{3}$		

Compound Interest to rebate at 8. per Centum.

The iust price or value of an Annuity of 10 l; and so of any annuitie or yearly payment for any terme of yeares to 31, reckoning Interest vpon Interest after 8 per Centum. And by this Table may any question concerning annuities, leases, fines, or the like, be answered speedily and exactly. *Here the fractions are parts of farthings.*

years	l s d q	years	l s d q
1	09.05.02.0 ²³ / ₂₇	17	91 04.04.0 ¹ / ₂₇
2	17.16.07.3 ¹ / ₂₇	18	93.14.04.2 ¹¹ / ₂₇
3	25.15.05.0 ⁴ / ₂₇	19	96.00.08.2 ²³ / ₂₇
4	33.02.05.0 ¹¹ / ₂₇	20	98.03.07.2 ¹¹ / ₂₇
5	39.18 06.2 ³ / ₂₇	21	100.03 04.1 ¹⁹ / ₂₇
6	46.04 06.3 ¹⁹ / ₂₇	22	102.00.01.3 ¹² / ₂₇
7	52.01.03.1 ² / ₂₇	23	103.14.01.3 ⁵ / ₂₇
8	57.09.03.3 ²³ / ₂₇	24	105.05.08.1 ² / ₂₇
9	62.09.04.2 ⁴ / ₂₇	25	106.14 10.3 ² / ₂₇
10	67.02.00.0 ²³ / ₂₇	26	108.01.11.1 ¹² / ₂₇
11	71.07.09.2 ³ / ₂₇	27	109.06.11.3 ²³ / ₂₇
12	75.07.02.2 ¹¹ / ₂₇	28	110 10.02.0 ¹ / ₂₇
13	79.00.09.0 ¹² / ₂₇	29	111.11.07.2 ²³ / ₂₇
14	82.08.10 0 ²³ / ₂₇	30	112.11.06.1 ⁴ / ₂₇
15	85.11.10:3 ⁴ / ₂₇	31	113.09.11.0 ²³ / ₂₇
16	88.10.03.1 ⁴ / ₂₇		

Compound interest to rebate at 8 per Centum.

The yearly decrease of 101, and so of any summe for payment before due, for any terme of yeares to 31, rebating interest vpon Interest after 8 per Centum. By this Table may any question concerning Reuerfions, Improvements of Rents, or any payments of money beforehand, for any such terme, be truly and easily answered. Here the fractions are parts of farthings.

years	l s d q	years	l s d q
1	9.05.02.0 $\frac{22}{32}$	17	2.14.00.2 $\frac{7}{32}$
2	8.11.05.2 $\frac{18}{32}$	18	2.10.00.2 $\frac{3}{32}$
3	7.18.09.0 $\frac{22}{32}$	19	2.06.04.0 $\frac{1}{32}$
4	7.07.00.0 $\frac{10}{32}$	20	2.02.10.3 $\frac{19}{32}$
5	6.16.01.1 $\frac{19}{32}$	21	1.19.08.2 $\frac{24}{32}$
6	6.06.00.1 $\frac{19}{32}$	22	1.16.09.1 $\frac{13}{32}$
7	5.16.08.1 $\frac{16}{32}$	23	1.14.00.2 $\frac{24}{32}$
8	5.08.00.2 $\frac{18}{32}$	24	1.11.06.1 $\frac{21}{32}$
9	5.00.00.2 $\frac{24}{32}$	25	1.09.02.1 $\frac{20}{32}$
10	4.12.07.2 $\frac{21}{32}$	26	1.07.00.1 $\frac{24}{32}$
11	4.05.09.0 $\frac{11}{32}$	27	1.05.00.1 $\frac{11}{32}$
12	3.19.04.3 $\frac{16}{32}$	28	1.03.02.0 $\frac{28}{32}$
13	3.13.06.1 $\frac{8}{32}$	29	1.01.05.2 $\frac{21}{32}$
14	3.08.00.3 $\frac{24}{32}$	30	0.19.10.2 $\frac{5}{32}$
15	3.03.00.1 $\frac{22}{32}$	31	0.18.04.3 $\frac{14}{32}$
16	2.18.04.1 $\frac{20}{32}$		

THis Table ensuing being calculated after 8 per Cent. doth presently reioleue how much monie anie quarterlie paiement doth arise vnto being forborne from quarter to quarter to 40 quarters.

If I would know how much monie 100 l. a quarter forborne 37 quarters will amount vnto, I looke vnder the title of quarters for 37, to which this number answers 5403425 from which I cut off three figures with my *prime line*, and then accepting the number as is formerly taught, I see it makes in coine 5403 l. 8 s. 6 d. iust. The increase of 10 l. a quarter is found in the same manner cutting off foure figures: so 10 l. a quarter forborne for 37 quarters will appeare to be 540 l. 6 s. 10 d. $\frac{1}{2}$ q. And the increase of 1 l. a quarter so long forborne, by cutting off five figures will appeare to be 54 l. 0 s. 8 d. 1 q. The increase of 2 s. a quarter so long forborne, will appeare (by cutting off six figures) to be 5 l. 8 s. and almost 1 d. and consequently the increase of 1 s. a quarter will be halfe so much, that is, 54 s. 0 b. And by multiplying your number (before you part it with your *prime line*) by 2, 3, or 4, &c. you shall haue the increase of 2, 3, or 4 l. &c. hundreds, tens, or vnites. &c.

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A Table shewing the iust increase of any
quarterly payment forborne from quarter
to quarter to 40 quarters; calculated by way
of compound interest at 8 per Centum,

quarters.		quarters.	
1	100000	21	1578331
2	201000	22	2719898
3	306040	23	2884496
4	412160	24	3042186
5	520404	25	3203019
6	630812	26	3367090
7	743428	27	3534432
8	858196	28	3705120
9	975462	29	3879223
10	1094972	30	4056807
11	1216871	31	4237943
12	1341208	32	4422702
13	1468033	33	4611156
14	1597393	34	4803379
15	1729341	35	4999447
16	1863928	36	5199476
17	2001206	37	5403425
18	2141231	38	5611493
19	2284055	39	5823723
20	2429736	40	6040197

The iust price or value of a lease or annuity
of 10 l. a quarter from quarter to quarter to
40 quarters : and so of any other quarterly
payment, at 8. per cent. interest vpon interest.

quarters. l. s. d. q.	quarters. l. s. d. q.
1 9.16.01.0	21 170.04.05.0
2 19.08.04.0	22 176.13.11.3.
3 28.16.09.3 $\frac{1}{2}$	23 183.01.00.0 $\frac{1}{2}$
4 38.01.07.2	24 189.05.06.3.
5 47.02.09.3.	25 195.07.08.0 $\frac{1}{2}$
6 56.00.05.1 $\frac{1}{2}$	26 201.07.04.3.
7 64.14.07.3 $\frac{1}{2}$	27 207.04.09.1.
8 73.05.05.2.	28 212.19.09.0 $\frac{1}{2}$
9 81.12.11.0.	29 218.12.07.0.
10 89.17.01.0 $\frac{1}{2}$	30 224.03.02.1 $\frac{1}{2}$
11 97.18.00.2 $\frac{1}{2}$	31 229.11.07.3.
12 105.15.10.1 $\frac{1}{2}$	32 234.17.11.2 $\frac{1}{2}$
13 113.10.07.0 $\frac{1}{2}$	33 240.02.02.2.
14 121.02.03.2 $\frac{1}{2}$	34 245.04.04.3 $\frac{1}{2}$
15 128.11.00.2 $\frac{1}{2}$	35 250.04.07.1.
16 135.16.10.3.	36 255.03.10.0 $\frac{1}{2}$
17 142.19.10.3.	37 259.19.02.0.
18 150.00.00.1.	38 264.13.07.1.
19 156.17.05.3 $\frac{1}{2}$	39 269.06.02.1 $\frac{1}{2}$
20 163.12.03.1.	40 273.16.11.3 $\frac{1}{2}$

annuity
arter to
arterly
interest.

l. q.

05.0.

11.3.

00.0.

6.3.

8.0.

4.3.

9.1.

9.0.

7.0.

2.1.

3.

2.

2.

3.

1.

0.

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1.

1.

1.

The just increase of any
halfe yearly payment for-
borne from halfe yeare to
halfe yeare to 20 halfe
yeares at compound in-
terest after 8 l. per cent.

half years.

1.	100000
2.	104000
3.	312160
4.	424646
5.	541632
6.	663297
7.	789828
8.	921421
9.	1058278
10.	1200609
11.	1348633
12.	1502578
13.	1662681
14.	1829188
15.	2002355
16.	2182449
17.	2369747
18.	2564536
19.	2767118
20.	2977802

The just price of a Lease, or
annuity of 10 l. a halfe year,
from halfe year to halfe yeare
for 20 halfe years, & so of any
other halfe yearly payment, at
8. per cent interest on interest

half years. l. d. s. q.

1	9. 12. 03.3
2	18. 17. 02.3
3	27. 15. 00.1
4	36. 05. 11.3
5	44. 09. 04.1 $\frac{1}{2}$
6	52. 07. 05.0
7	59. 19. 04.1 $\frac{1}{2}$
8	67. 05. 05.3
9	74. 06. 00.1 $\frac{1}{2}$
10	81. 01. 02.1
11	87. 11. 01.3 $\frac{1}{2}$
12	93. 16. 01.0 $\frac{1}{2}$
13	99. 16. 02.3 $\frac{1}{2}$
14	105. 11. 09.1
15	111. 03. 10.1 $\frac{1}{2}$
16	116. 09. 08.1
17	121. 12. 05.0
18	126. 11. 02.3
19	131. 06. 02.1
20	135. 17. 06.3 $\frac{1}{2}$

As for example: I would know how much monie 30 l. a quarter doth arise vnto being forborne 7 quarters. To answer this & the like. I looke in the table, & find the number which answers to 7 quarters to be 743428. Now if it had been 10 l. a quarter, I should only haue struck off foure figures from this number, & the question had bin answered, but because it is 30 l. a quarter, which is 3. times 10 l. therefore I first multiply this number by 3. & so it makes 2230284, from which number striking off foure figures, I find that 30 l. a quarter for borne for 7 quarters, arises to 223 l. 0 s. 6 d. $\frac{1}{2}$. For 10 s. a quarter take the halfe of the number answering to your number of quarters forborne, from which halfe strike off five figures, & so the question is answered. And you may for 5 s, 4 s, or 2 s. a quarter, take the fourth, fifth, or tenth part of the product arising by the forbearance of 1 l. a quarter. Now I haue not calculated these Tables to the end that anie man should exact these arerages for forbearance to the vttermoſt: but only for direction of such, where, vpon agreement, such arerages are to be allowed and receiued. And the receiuer is to obserue that howsoeuer this calculation is true, yet the strictnes of it requires some mitigation.

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**A N
E X C E L L E N T
T A B L E :**

**For the easie and exact
Summing vp of the price
of Commodities.**

**For the reducing of pence and
farthings into pounds, and pounds
into pence and farthings; and of
grosse hundreds into
subtle pounds.**

**All without any vse of Multiplica-
tion or Diuision.**



By the said Author.

A Table for the summing vp the price of Commodities, &c.

	1	2	3	4	5	6	11q.
1	1 5 D	1 5 D	1 5 D	1 5 D	1 5 D	1 5 D	q
2	0. 0. 1	0. 0. 2	0. 0. 3	0. 0. 4	0. 0. 5	0. 0. 6	960
3	0. 0. 2	0. 0. 4	0. 0. 6	0. 0. 8	0. 0. 10	0. 1. 0	1910
4	0. 0. 3	0. 0. 6	0. 0. 9	0. 1. 0	0. 1. 3	0. 1. 6	2880
5	0. 0. 4	0. 0. 8	0. 1. 0	0. 1. 4	0. 1. 8	0. 2. 0	960 3840
6	0. 0. 5	0. 0. 10	0. 1. 3	0. 1. 8	0. 2. 1	0. 2. 6	1200 4800
7	0. 0. 6	0. 1. 0	0. 1. 6	0. 2. 0	0. 2. 6	0. 3. 0	1440 5760
8	0. 0. 7	0. 1. 2	0. 1. 9	0. 2. 4	0. 2. 11	0. 3. 6	1680 6720
9	0. 0. 8	0. 1. 4	0. 2. 0	0. 2. 8	0. 3. 4	0. 4. 0	1920 7680
10	0. 0. 9	0. 1. 6	0. 2. 3	0. 3. 0	0. 3. 9	0. 4. 6	2160 8640

A Table for summing vp the price of Commodities, &c.

A Table for summing vp the price of Commodities, &c.

	7	8	9	10	11	12	3 q.	3
	l s d	l s d	l s d	l s d	l s d	l s d	l s d	l s d
1	0. 0. 7	0. 0. 8	0. 0. 9	0. 0. 10	0. 0. 11	0. 1. 0	0. 3.	112
2	0. 1. 2	0. 1. 4	0. 1. 6	0. 1. 8	0. 1. 10	0. 2. 0	1. 2.	224
3	0. 1. 9	0. 2. 0	0. 2. 3	0. 2. 6	0. 2. 9	0. 3. 0	2. 1.	336
4	0. 2. 4	0. 2. 8	0. 3. 0	0. 3. 4	0. 3. 8	0. 4. 0	3. 0.	448
5	0. 2. 11	0. 3. 4	0. 3. 9	0. 4. 2	0. 4. 7	0. 5. 0	3. 3.	560
6	0. 3. 6	0. 4. 0	0. 4. 6	0. 5. 0	0. 5. 6	0. 6. 0	4. 2.	672
7	0. 4. 1	0. 4. 8	0. 5. 3	0. 5. 10	0. 6. 5	0. 7. 0	5. 1.	784
8	0. 4. 8	0. 5. 4	0. 6. 0	0. 6. 8	0. 7. 4	0. 8. 0	6. 0.	896
9	0. 5. 3	0. 6. 0	0. 6. 9	0. 7. 6	0. 8. 3	2. 9. 0	6. 3.	1008

A Table for the summing vp the price of Commodities, &c.

	1	2	3	4	5	6	s d q
10	0. 0. 10	0. 1. 8	0. 2. 6	0. 3. 4	0. 4. 2	0. 5. 0	0. 2. 2
20	0. 1. 8	0. 3. 4	0. 5. 0	0. 6. 8	0. 8. 4	0. 10. 0	0. 5. 0
30	0. 2. 6	0. 5. 0	0. 7. 6	0. 10. 0	0. 12. 6	0. 15. 0	0. 7. 2
40	0. 3. 4	0. 6. 8	0. 10. 0	0. 13. 4	0. 16. 8	1. 0. 0	0. 10. 0
50	0. 4. 2	0. 8. 4	0. 12. 6	0. 16. 8	1. 0. 10	1. 5. 0	1. 0. 2
60	0. 5. 0	0. 10. 0	0. 15. 0	1. 0. 0	1. 5. 0	1. 10. 0	1. 3. 0
70	0. 5. 10	0. 11. 8	0. 17. 6	1. 3. 4	1. 9. 2	1. 15. 0	1. 5. 2
80	0. 6. 8	0. 13. 4	1. 0. 0	1. 6. 8	1. 13. 4	2. 0. 0	1. 8. 0
90	0. 7. 6	0. 15. 0	1. 2. 6	1. 10. 0	1. 17. 6	2. 5. 0	1. 10. 2

A Table for the summing vp the price of Commodities, &c.

A Table for the summing up the price of Commodities, &c.

	7	8	9	10	11	12	3 q
100	1. 5. 8	1. 5. 8	1. 6. 6	1. 6. 6	1. 6. 6	1. 6. 6	1. 6. 6
10	0. 5. 10	0. 6. 8	0. 7. 6	0. 8. 4	0. 9. 2	0. 10. 0	0. 7. 2
20	0. 11. 8	0. 13. 4	0. 15. 0	0. 16. 8	0. 18. 4	1. 0. 0	1. 3. 0
30	0. 17. 6	1. 0. 0	1. 2. 6	1. 5. 0	1. 7. 6	1. 10. 0	1. 10. 2
40	1. 3. 4	1. 6. 8	1. 10. 0	1. 13. 4	1. 16. 8	2. 0. 0	2. 6. 0
50	1. 9. 2	1. 13. 4	1. 17. 6	2. 1. 8	2. 5. 10	2. 10. 0	3. 1. 2
60	1. 15. 0	2. 0. 0	2. 5. 8	2. 10. 0	2. 15. 0	3. 0. 0	3. 9. 0
70	2. 0. 10	2. 6. 8	2. 12. 6	2. 18. 4	3. 4. 2	3. 10. 0	4. 4. 2
80	2. 6. 8	3. 15. 4	3. 0. 0	3. 6. 8	3. 13. 4	4. 0. 0	5. 0. 0
90	2. 12. 6	3. 0. 0	3. 7. 6	3. 15. 0	4. 2. 6	4. 10. 0	5. 7. 2

A Table for the summing vp the price of Commodities, &c.

	1	2	3	4	5	6	10.
100	1. 8. 0	1. 8. 0	1. 5. 0	1. 8. 0	1. 5. 0	1. 8. 0	1. 8. 0
200	0. 8. 4	0. 16. 8	1. 5. 0	1. 13. 4	2. 1. 8	2. 10. 0	0. 2. 1
300	0. 16. 8	1. 13. 4	2. 10. 0	3. 6. 8	4. 3. 4	5. 0. 0	0. 4. 2
400	1. 5. 0	2. 10. 0	3. 15. 0	5. 0. 0	6. 5. 0	7. 10. 0	0. 6. 3
500	1. 13. 4	3. 6. 8	5. 0. 0	6. 13. 4	8. 6. 8	10. 0. 0	0. 8. 4
600	2. 1. 8	4. 3. 4	6. 5. 0	8. 6. 8	10. 8. 4	12. 10. 0	0. 10. 5
700	2. 10. 0	5. 0. 0	7. 10. 0	10. 0. 0	12. 10. 0	15. 0. 0	0. 12. 6
800	2. 18. 4	5. 16. 8	8. 15. 0	11. 13. 4	14. 11. 8	17. 10. 0	0. 14. 7
900	3. 6. 8	6. 13. 4	10. 0. 0	13. 6. 8	16. 13. 4	20. 0. 0	0. 16. 8
1000	3. 15. 0	7. 10. 0	11. 5. 0	15. 0. 0	18. 15. 0	22. 10. 0	0. 18. 9

A Table for summing vp the price of Commodities, &c.

A Table for summing vp the price of Commodities, &c.

	7	8	9	10	11	12	3 q.
200	1 5 0	1 5 0	1 5 0	1 5 0	1 5 0	1 5 0	1 5 0
200	2 18. 4	3. 6. 8	3 15. 0	4 3. 4	4 11. 8	5. 0. 0	0. 6. 3
200	5 16. 8	6 13. 4	7 10. 0	8. 6. 8	9. 3. 4	10. 0. 0	0 12. 6
300	8 15. 0	10. 0. 0	11. 5. 0	12 10. 0	13 15. 0	15. 0. 0	0 18. 9
400	11 13. 4	13. 6. 8	15. 0. 0	16 13. 4	18. 6. 8	20. 0. 0	1. 5. 0
500	14 11. 8	16 13. 4	18 15. 0	20 16. 8	22 18. 4	25. 0. 0	1 11. 3
600	17 10. 0	20. 0. 0	22 10. 0	25. 0. 0	27 10. 0	30. 0. 0	1 17. 6
700	20. 8. 4	23. 6. 8	26. 5. 0	29. 3. 4	32. 1. 8	35. 0. 0	2. 3. 9
800	23. 6. 8	26 13. 4	30. 0. 0	33. 6. 8	36 13. 4	40. 0. 0	2 10. 0
900	26. 5. 0	30. 0. 0	33 15. 0	37 10. 0	41. 5. 0	45. 0. 0	2 16. 3

A Table for the summing vp the price of Commodities, &c.

	1	2	3	4	5	6	1q.
	l s d	l s d	l s d	l s d	l s d	l s d	l s d
1000	4. 3. 4	8. 6. 8	12. 10. 0	16. 13. 4	20. 16. 8	25. 0. 0	1. 0. 10
2000	8. 6. 8	16. 13. 4	25. 0. 0	33. 6. 8	41. 13. 4	50. 0. 0	2. 1. 8
3000	12. 10. 0	25. 0. 0	37. 10. 0	50. 0. 0	62. 10. 0	75. 0. 0	3. 2. 6
4000	16. 13. 4	33. 6. 8	50. 0. 0	66. 13. 4	83. 6. 8	100. 0. 0	4. 3. 4
5000	20. 16. 8	41. 13. 4	62. 10. 0	83. 6. 8	104. 3. 4	125. 0. 0	5. 4. 2
6000	25. 0. 0	50. 0. 0	75. 0. 0	100. 0. 0	125. 0. 0	150. 0. 0	6. 5. 0
7000	29. 3. 4	58. 6. 8	87. 10. 0	116. 13. 4	145. 16. 8	175. 0. 0	7. 5. 10
8000	33. 6. 8	66. 13. 4	100. 0. 0	133. 6. 8	166. 13. 4	200. 0. 0	8. 6. 8
9000	37. 10. 0	75. 0. 0	112. 10. 0	150. 0. 0	187. 10. 0	225. 0. 0	9. 7. 6
10000	41. 13. 4	83. 6. 8	125. 0. 0	166. 13. 4	208. 6. 8	250. 0. 0	10. 8. 4

A Table for summing vp the price of Commodities, &c.

A Table for summing vp the price of Commodities, &c.

	7	8	9	10	11	12	3 q.
—	1 s d	1 s d	1 s d	1 s d	1 s d	1 s d	1 s d
1000	39. 3.4	33. 6.8	37. 10.0	41. 13.4	45. 16.8	50. 0.0	3. 2. 6
2000	58. 6.8	66. 13.4	75. 0.0	83. 6.8	91. 13.4	100. 0.0	6. 5. 0
3000	87. 10.0	100. 0.0	112. 10.0	125 0.0	137. 10.0	150. 0.0	9. 7. 6
4000	116. 13.4	133. 6.8	150. 0.0	166. 13.4	183. 6.8	200. 0.0	12. 10. 0
5000	145. 16.8	166. 13.4	187. 10.0	208. 6.8	229. 3.4	250. 0.0	15. 12. 6
6000	175. 0.0	200. 0.0	225. 0.0	250. 0.0	275. 0.0	300. 0.0	18. 15. 0
7000	204. 3.4	233. 6.8	262. 10.0	291. 13.4	320. 16.8	350. 0.0	21. 17. 6
8000	233. 6.8	266. 13.4	300. 0.0	333. 6.8	366. 13.4	400. 0.0	25. 0. 0
9000	262. 10.0	300. 0.0	337. 10.0	375. 0.0	412. 10.0	450. 0.0	28. 2. 6
10000	291. 13.4	333. 6.8	375. 0.0	416. 13.4	458. 6.8	500. 0.0	31. 5. 0

Directions for this last Table.

IF one ell of Canuas cost 7 d. what shall 9876 ells cost.

To answer this question and the like, you must looke for 7. the number of pence which one ell doth cost, amongst those figures which stand at the head or top of this table, for those figures here, doe not represent months as in the former tables, but the price of one yard, ell, &c. so looking vnder the sayd figure 7. as if you would looke for the interest that 9876 l. yeelds in 7 months, you shall finde for 9000. 262 l. 10 s. 0 d. and for 800. you shall finde 23 l. 6 s. 8 d. for 70. you shall finde 2 l. 0 s. 10 d. and for 6. you shall finde 3 s. 6 d. all which put together doe make 288 l. 1 s. 0 d. and that is the iust summe that 9876 ells of Canuas comes to at 7 d. per ell. If your price bee 8. 9 or 10 d. an ell, or lesse or more, you must looke vnder those numbers as now you did vnder 7. If your price bee 16 d. or 2 s. 4 d. &c. the ell, then take out the shillings from your price, which is easie to cast vp; and then bring your pence to this table as aforesaid; or you may looke vnder the number 12, and finde the summe arising at 12 d. an ell, which doubled, will be the

the sum
price b
yard, e
next y
lease sh
thing
summ
So sha
at 1 q
and c
yard c
Now
poun
bers r
the su
shall
hand
doe n
make
If
then
next
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know

Directions for this last Table.

the summe arising at 1 s. an ell, &c. If your price bee one farthing or three farthings a yard, then you must looke in that Columne next your right hand, where one side of the lease shewes the summe arising at one farthing the yard, the other side shewes the summe arising at three farthings the yard. So shall you quickly finde that 9876 yards at 1 q. the yard, doe come to 10 l. 5 s. 9 d. and the same number of yards at 3 q. the yard come to 30 l. 17 s. 3 d. &c.

Now if you would reduce farthings into pounds, then you must take the great numbers next the left hand for farthings, and the summe which they amount vnto you shall finde in the columne next the right hand, so shall you see that 10000 farthings doe make 10 l. 8 s. 4 d. 9000 farthings doe make 9.7.6. &c.

If you would reduce pence into pounds, then you must take the said great numbers next the left hand for pence, and the sum which they amount vnto, you shall finde in the next columne vnder the figure 1. so shall you presently see that 9000 d. doe make 37 l. 10 s. 0 d. And if you would know how much 90000 d. amount vnto,

Directions for this last Table.

then looke in the Colume answering to 9000 vnder the number 10. where you shall finde 3751. and so much doe 90000 d. make; and to of the rest,

Now for the reducing of pounds into pence and farthings, that is comprehended in the very first leafe of this table, where you see the two last Columns towards the right hand doe shew how many pence and farthings are contained in 1. 2. 3. 4. 5. 6. 7. 8. and 9 l. now to know by this, how many are contained in any other number of pounds, is thus, how many pence and how many farthings are

l.	d.	q.
in 9876	2160000	8640000
	192000	768000
	16800	67200
	1440	5760
	2370240	9480960

Answered 2370240 pence and 9480960 farthings, which by the onely addition of Cyphers to the numbers set downe in this Table presently appears: the reducing of grosse waight into futtle pounds, is expressed in the first side of the second leafe of this table, and is performed after the maner aforesaid.

For

A Demonstration of the truth, &c.

For as much as I haue heard some give their verdicts of the Tables for compound interest before going, that they are indeed very good and necessarie if a man could be fully assured of the truth of them, I haue indououred by this demonstration insuing to remoue this scruple, causing each table clearly to proue the truth of another, whereby the truth of them all is manifestly laid open, so that any man may trust them that obserues this triall and may (if hee please) by the same order make the like triall.

I doe finde by the table that valueth annuities, &c. that 10 l. a yeare for 21 yeares is worth 100 l. 3 s. 4 d. $\frac{1}{4}$ to trie the truth whereof I doe looke in the first of these tables to see what this 100. 3. 4. $\frac{1}{4}$ will arise vnto being put forth for 21 yeares, there I find that 10 l. so long forborne ariseth to 50 l. 6 s. 9 d. then this 100 l. must arise to tennet times so much, that is, 500 l. 60 s. 90 d. all which is 503 l. 7 s. 6 d. then for the 3 s. 4 d. being the sixt part of 1 l. is therefore the 60 part of 10 l. so that for it I must take the 60 part of the said 50. 6 s. 9 more, and that is 16 s. 9 d. $\frac{1}{4}$. which being put to 503. 7. 6. it makes 504 l. 4 s. 3 d. $\frac{1}{4}$. Then I must looke in the second table to see whether

A demonstration of the truth of

an annuities of 10 l. *per annum*, being forborne for 21 yeares will arise to iust the same summe w^{ch} is 10504. 4. 3. $\frac{11}{12}$ or not, so I finde by that table that 10 l. a year forborne for 21 yeares doth arise 10504. 4. 6. which differeth but 3 d. $\frac{11}{12}$ from the former sum, the reason of which difference is because I leaue out the farthing and the fraction in the price of the said yearly payment of 10 l. for 21 yeares, for the table hath it 100 l. 3 s. 4 d. 1 q. $\frac{11}{12}$ and in this triall I have accepted of 100 l. 3 s. 4 d. for the trial is much the more easilie made and the truth doth wel enough appeare; not onely the truth of that table which valueth annuities &c. but also the truth of the two former tables, by which this triall is made; for if any of them were false, there could be no such true concordancie betweene them.

And for the triall of the last of these Tables, which is for payment before due, I finde by it that 1 l. 19 s. 8 d. 2 q. $\frac{11}{12}$ paires 10 l. 21 yeares before handy now I must looke in the first table to see if this 10 l. 21 s. $\frac{11}{12}$ will in 21 yeares arise iust to the said summe of 10 l. or not. And because I would haue this triall to be plaine, though it be

not

the Tables for compound Interest.

not curiously exact; I put $1\text{ q. } \frac{1}{12}$ to this sum
and it is $1.19.9$. so shall I avoid the trouble
of fractions, and yet the tryall will bee
true enough, so I finde by that first table
that 10 l. put forth for 21 yeares, ariseth to
 $50\text{ l. } 6\text{ s. } 9\text{ d.}$ then for this 1 l. being the tenth
part of 10 l. I must take the tenth part of
the said $50\text{ l. } 6\text{ s. } 9\text{ d.}$ that it $5\text{ l. } 0\text{ s. } 8\text{ d. } \frac{1}{12}$ the
halfe whereof which I must take for this
 10 s. is $2.10.4\text{ } \frac{1}{12}$ then for as much as this
 9 s. is no aliquot part of 1 l. I breake it into
 5 and 4 ; then it is the fourth and fifth part
of 1 l. for which I must take the fourth part
and the fift part of the said $5\text{ l. } 0\text{ s. } 8\text{ d. } \frac{1}{12}$
 $5\text{ l. } 0\text{ s. } 8\text{ d. } \frac{1}{12}$ the fourth part is, $1\text{ l. } 5\text{ s. } 2\text{ d. } \frac{1}{12}$
 $2\text{ l. } 10\text{ s. } 4\text{ d. } \frac{1}{12}$ the fift part is $1\text{ l. } 0\text{ s. } 1\text{ d. } \frac{1}{12}$
 $1\text{ l. } 5\text{ s. } 2\text{ d. } \frac{1}{12}$ $1\text{ d. } \frac{1}{12}$. So have I taken the se-
 $1\text{ l. } 0\text{ s. } 1\text{ d. } \frac{1}{12}$ verall summes which arise of
 $3\text{ s. } 9\text{ d. } \frac{1}{12}$ 1 l. of 10 s. of 5 s. and of 4 s. all
 $10\text{ l. } 0\text{ s. } 1\text{ d. } \frac{1}{12}$ which make $1.19.0$. So I want
only the increase of 9 d. to
finde which, first as if it were 1 s. I take the
twentieth part of $5\text{ l. } 0\text{ s. } 8\text{ d.}$ which is $5\text{ s. } 0\text{ d. } \frac{1}{2}$
but because 9 d. is but $\frac{3}{4}$ of 1 s. therefore I
must take but $\frac{3}{4}$ parts of $5\text{ s. } 0\text{ d. } \frac{1}{2}$ which is
 $3\text{ s. } 9\text{ d. } \frac{1}{4}$ then adding together these seve-
all summes as in the margin appeares,
they

A demonstration of the truth of

they make 10 l. 0 s. 1 d. $\frac{1}{2}$ the reason of which difference is the taking of 1 q. $\frac{1}{2}$ to my summe for the more ease in making the triall, now I know this triall might sooner haue beene made by onely subtracting the increase of 3 d. from the fift part of 50. l. 6 s. 9 d. but I haue done it the other way for a more generall direction, because it cannot alwaies be performed with such aduantage. And this I hope will giue sufficient satisfaction to all such as did conceiue any doubt of the truth of these tables:

Which are most true, and of their truth
who so doth scruple make,
Are, of their large commodious yse,
vnto thieto partake.
But to my paines in framing them,
this added is, to plant
Beleife, that none for want thereof,
the yse of them should want.

And thus I end, resting, (so long as God
shall be pleased) readie to resolue any one
(that shall repaire vnto mee) in any doubt
concerning these Tables, or in any question
of Interest for time past, or time to come,
and

the Tables for compound Interest.

to give plaine and briefe instructions
to such friends as shall desire the same)
touching decimall Arithmetick, and the
performance of Multiplication, and Divisi-
on after an vnusuall easie way.

At my house in Bearebinder lane London.

FIN IS.
